

Ergebnisse HSC-CW-Contest Februar 2020

(Results of the February 2020 HSC-CW-Contest)

V1.0, 21-03-2020



Configuration	
Date, Time	23-02-2020, 15-18 UTC
Valid bands (mtr)	80, 40, 20, 15, 10
Exchange	RST #HSC (mbr) RST NM (non-mbr)
Points for HSC mbr call	5
Points for NM call	1
DXCC Multi (for HSC mbr call per band)	ON
Threshold x for "Uniques" Uniques – no log for callsign submitted into database AND callsign cannot be found at least x times in different logs	2
HSC mbr list up to #	1978
Evaluation software	HA1AH Contest Evaluator
HSC Contest Champion of the Year	win 2 times in any category (over the calendar year), category with min 10 participants
Contest Manager	Jörg, PA1MUC / DL3LUM, HSC#1923
# Incoming logs in database	170 (+68 vs. Feb'19, +49 vs. Nov '19)
Log submission deadline	08-03-2020, 23:59 UTC
# Total valid participant callsigns in database without "Uniques"	291 (+94 vs. Feb'19, +32 vs. Nov'19)
All participants's DXCC countries in database without "Uniques"	35 (+ 2 vs. Feb'19, + 0 vs. Nov'19) 4O, 4X, 9A, DL, E7, EA8, EI, EU, F, G, GD, GM, HA, HB9, I, LX, LY, LZ, OE, OH, OK, ON, OZ, PA, UA, UA9, S5, SM, SP, SV, UR, VE, W, YO, YU
Results objection period	14-03 - 18-03-2020

Qualified for the Final of the HSC Contest Champion of the Year 2020

DK3WW, UT5C, DM2DZM

Klasse 1 (Mitglieder - Members)										
Platz	Call	80	40	20	15	10	QSO	Points	Multi	Total
1	DK3WW	106	105	13	0	0	224	696	40	27840
2	HA3NU	123	127	7	0	0	257	801	30	24030
3	DL1VDL	106	72	23	1	1	203	623	38	23674
4	S53V	95	107	2	0	0	204	672	33	22176
5	PA4M	93	67	15	1	0	176	632	35	22120
6	DL6KVA	93	71	7	1	1	173	621	34	21114
7	DL1BUG	113	80	0	0	0	193	657	29	19053
8	HA3OU	102	95	0	0	0	197	669	27	18063
9	LY2MM	106	121	2	0	0	229	721	25	18025
10	SM0OEK	103	113	0	0	0	216	684	26	17784
11	M1X	100	81	8	0	0	189	653	26	16978
12	OZ2A	79	65	8	0	0	152	500	33	16500
13	DF4XX	112	57	10	0	0	179	607	27	16389
14	G3SJ	87	77	6	0	0	170	582	26	15132
15	DL1CW	110	60	4	0	0	174	574	26	14924
16	S57WJ	90	92	0	0	0	182	618	24	14832
17	DL4ME	124	65	0	0	0	189	601	24	14424
18	DL3TC	105	68	0	0	0	173	537	26	13962
19	DL5JQ	113	41	4	1	0	159	539	25	13475
20	DL4FDM	79	55	0	0	0	134	478	27	12906
21	DL1DXL	109	33	1	1	1	145	485	26	12610
22	IK6BAK	88	79	2	0	0	169	553	22	12166
23	DL5DBY	82	46	0	0	0	128	528	23	12144
24	S59AA	70	98	0	0	0	168	568	21	11928
25	DL3HAH	104	45	2	0	0	151	507	23	11661
26	DF4BV	102	58	0	0	0	160	548	21	11508
27	DL3KWF	103	55	0	0	0	158	474	23	10902
28	SF6W	81	86	0	0	0	167	567	19	10773
29	DL9ZOG	106	30	7	0	0	143	423	25	10575
30	DK3AX	86	62	0	0	0	148	472	22	10384
31	DD5XX	81	48	6	0	0	135	443	23	10189
32	DK4LX	66	57	3	0	0	126	426	23	9798
33	DL5YL	44	48	1	1	1	95	351	24	8424
34	G4BSW	35	80	0	0	0	115	403	20	8060
35	DL9JSO	111	12	0	0	0	123	423	18	7614
36	DF1ZA	47	27	2	0	0	76	344	20	6880

Klasse 1 (Mitglieder - Members)										
Platz	Call	80	40	20	15	10	QSO	Points	Multi	Total
37	DL5IAH	88	14	7	0	0	109	369	18	6642
38	SM0AIG	54	63	2	0	0	119	415	16	6640
39	DF5LW	65	39	1	0	0	105	345	19	6555
40	DK2FG	0	112	0	0	0	112	364	18	6552
41	DL9UJF	72	34	0	0	0	106	362	18	6516
42	F6EEQ	47	36	0	0	0	83	331	19	6289
43	G4HZV	42	48	0	0	0	90	346	18	6228
44	OE6RDD	49	51	0	0	0	100	344	17	5848
45	DJ3TU	59	27	3	0	0	89	305	19	5795
46	DL5YM	44	34	4	2	2	86	302	19	5738
47	DJ7AO	72	39	0	0	0	111	379	15	5685
48	G4ILW	20	67	2	0	0	89	329	17	5593
49	SV0AMS	13	27	20	0	0	60	203	20	4060
50	OE1TKW	43	45	0	0	0	88	300	13	3900
51	PA1MUC	0	66	0	0	0	66	238	16	3808
52	PA0VLA	31	22	1	0	0	54	206	15	3090
53	UT5NC	27	31	0	0	0	58	186	15	2790
54	IK0NOJ	4	40	7	0	0	51	167	16	2672
55	OZ4FF	37	25	0	0	0	62	222	12	2664
56	PA0INA	24	28	0	0	0	52	204	12	2448
57	DL7GEM	15	41	0	0	0	56	184	13	2392
58	DL9FC	36	17	1	0	0	54	198	12	2376
59	PG4I	9	40	0	0	0	49	169	14	2366
60	PA0DIN	36	15	4	0	0	55	199	11	2189
61	SP3LPR	0	55	0	0	0	55	191	11	2101
62	RK2M	19	42	0	0	0	61	209	10	2090
63	DK5JI	25	23	2	0	0	50	174	12	2088
64	ON6RR	19	20	0	0	0	39	159	13	2067
65	OK1KT	0	45	0	0	0	45	141	12	1692
66	DL1AH	29	13	0	0	0	42	162	9	1458
67	G0IBN	43	0	0	0	0	43	147	9	1323
68	S58Q	0	53	0	0	0	53	157	5	785
69	EA8OM	0	0	26	0	0	26	86	8	688
70	F5NLX	0	26	0	0	0	26	86	5	430
71	PA3CFI	0	14	1	0	0	15	43	4	172
72	SM6CNX	9	0	0	0	0	9	29	3	87
73	K4BAI	0	0	1	0	0	1	5	1	5
	OH2BN	0	0	1	0	0	1	5	1	5

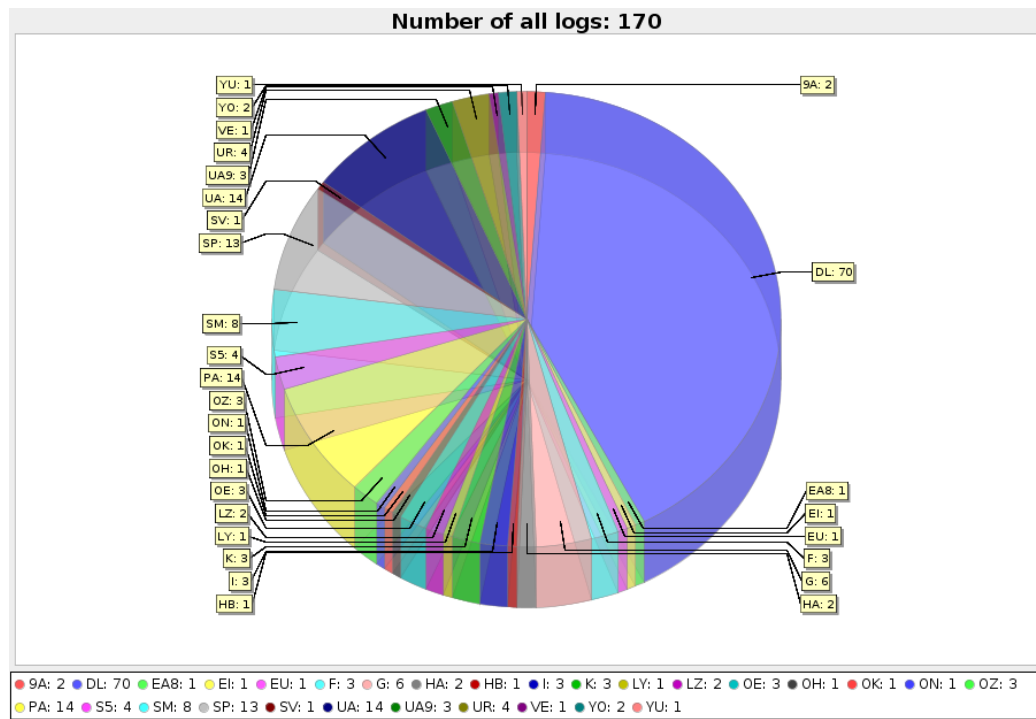
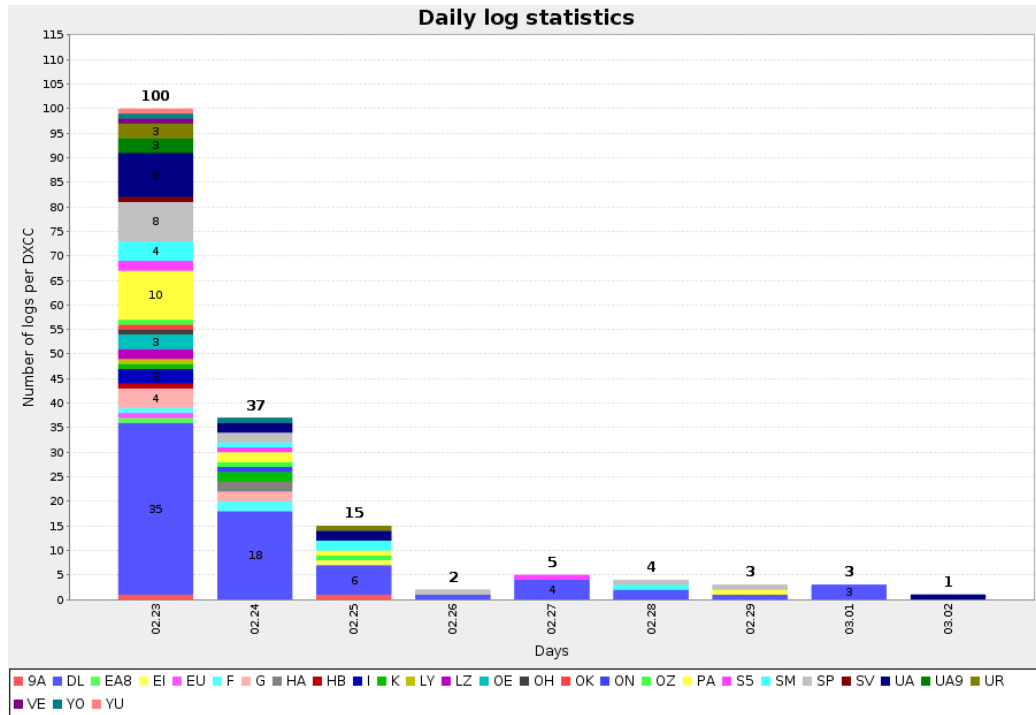
Klasse 2 (Nicht-Mitglieder - NM)										
Platz	Call	80	40	20	15	10	QSO	Points	Multi	Total
1	UT5C	101	119	0	0	0	220	720	31	22320
2	DL2OM	102	104	6	0	0	212	656	30	19680
3	RA1ZZ/3	71	72	35	0	0	178	558	34	18972
4	PA4O	114	61	0	0	0	175	535	26	13910
5	9A2R	100	67	5	0	0	172	556	25	13900
6	DJ9AO	126	48	6	0	0	180	564	24	13536
7	DJ0IF	99	78	0	0	0	177	565	23	12995
8	YO8DOH	81	94	0	0	0	175	579	22	12738
9	SN95IARU	102	72	0	0	0	174	514	23	11822
10	DM4MN	100	50	1	0	0	151	443	24	10632
11	SP7LIE	84	61	0	0	0	145	497	21	10437
12	DJ1YF	113	29	1	0	0	143	471	21	9891
13	RV3ZN	61	55	5	0	0	121	409	24	9816
14	DD7CW	54	70	0	0	0	124	424	22	9328
15	9A1AA	69	91	0	0	0	160	528	17	8976
16	DM3PKK	83	31	3	0	0	117	381	23	8763
17	EU8F	67	68	0	0	0	135	459	18	8262
18	DF4XF	106	22	0	0	0	128	420	19	7980
19	UC5D	37	46	21	0	0	104	320	24	7680
20	DL1NKS	97	31	0	0	0	128	380	20	7600
21	PA3DBS	62	45	0	0	0	107	371	19	7049
22	UA6GO	57	48	0	0	0	105	361	19	6859
23	DL1HAA	87	26	3	0	0	116	360	18	6480
24	DL8HK	58	38	0	0	0	96	352	18	6336
25	F5PBL	34	40	1	0	0	75	299	21	6279
26	PA5WT	25	82	0	0	0	107	319	19	6061
27	DA3T	70	29	1	0	0	100	324	18	5832
28	SN1T	117	0	0	0	0	117	369	14	5166
29	DL3RDM	58	30	0	0	0	88	300	17	5100
30	PC5C	44	33	0	0	0	77	273	18	4914
31	SM2CEW	38	34	3	0	0	75	255	19	4845
32	DL0GEO	65	21	0	0	0	86	270	16	4320
33	PA3AAV	0	88	10	0	0	98	286	15	4290
34	SO3O	69	9	0	0	0	78	258	14	3612
35	OZ4CG	26	41	0	0	0	67	251	14	3514
36	UA5R	43	23	0	0	0	66	194	18	3492
37	RN4SC	21	35	8	0	0	64	212	16	3392
38	DL1PAN	42	24	0	0	0	66	230	14	3220
39	DK0SU	31	18	8	0	0	57	197	16	3152

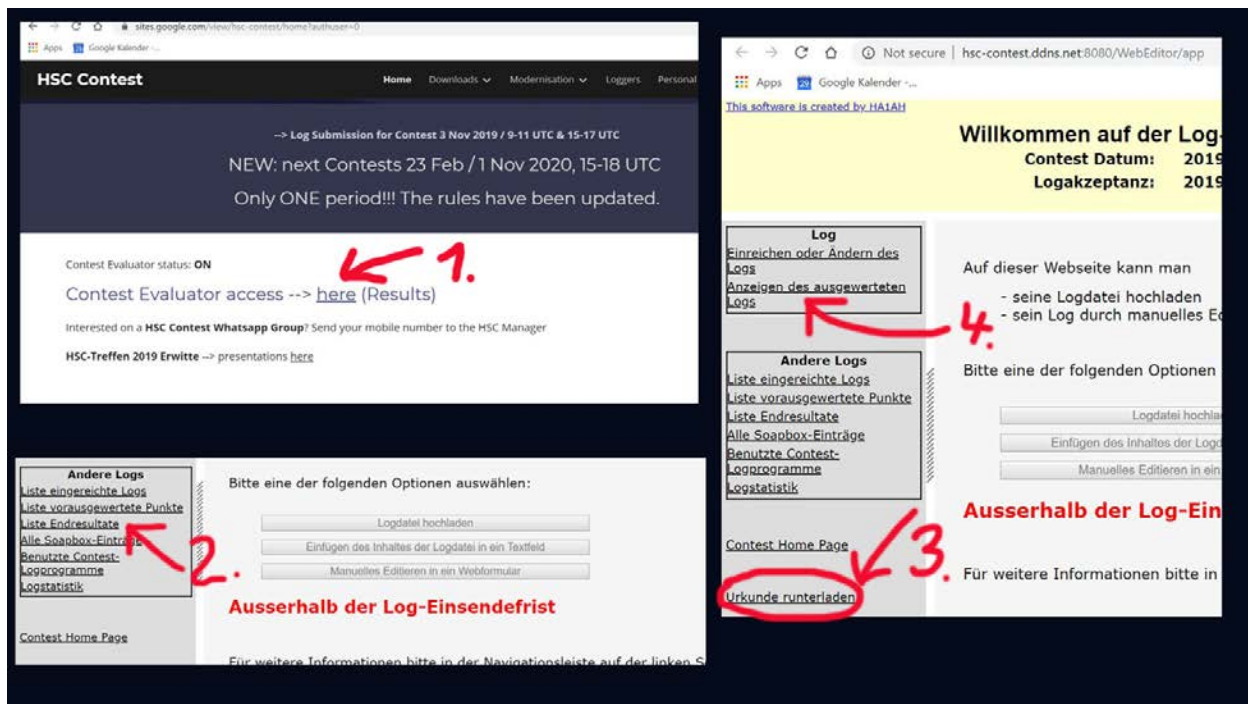
Klasse 2 (Nicht-Mitglieder - NM)										
Platz	Call	80	40	20	15	10	QSO	Points	Multi	Total
40	RT5P	28	28	6	0	0	62	202	14	2828
41	DF8KY	74	4	0	0	0	78	246	11	2706
42	LZ2CH	2	41	7	0	0	50	174	15	2610
43	SO4P	92	0	0	0	0	92	288	9	2592
44	DM4QX	36	28	0	0	0	64	208	12	2496
45	DK6ZK	47	14	3	0	0	64	220	11	2420
46	LZ1IA	28	24	2	0	0	54	174	13	2262
47	UA6LCJ	21	23	5	0	0	49	157	14	2198
48	DM1AA	36	18	0	0	0	54	182	12	2184
49	IK2CFD	12	40	0	0	0	52	164	13	2132
50	R9LM	0	60	0	0	0	60	188	11	2068
51	OE9WGI	59	0	0	0	0	59	187	11	2057
52	SD1A	19	50	0	0	0	69	225	9	2025
53	PA0CMU	45	14	0	0	0	59	199	10	1990
54	SO50WD	9	37	0	0	0	46	166	10	1660
55	DM3ZM	8	31	0	0	0	39	143	10	1430
56	SP9BCH	49	0	0	0	0	49	157	8	1256
57	R7MT	1	21	7	0	0	29	117	9	1053
58	UT5NR	0	34	0	0	0	34	106	9	954
	YO2CEQ	42	0	0	0	0	42	106	9	954
59	EI8JX	0	20	1	0	0	21	85	8	680
60	DK5WO	0	18	3	0	0	21	65	10	650
61	R9SS	4	22	0	0	0	26	90	7	630
62	UA3RFT	15	12	0	0	0	27	87	7	609
63	PA3JB	3	16	1	0	0	20	60	7	420
	R3AIR	1	19	0	0	0	20	84	5	420
64	VE2FK	0	0	13	0	0	13	57	7	399
65	DF6RI	28	0	0	0	0	28	92	3	276
66	HF2020PZK	23	0	0	0	0	23	67	4	268
67	UR7VA	0	5	4	0	0	9	33	5	165
68	DC1UH	6	4	0	0	0	10	38	4	152
69	SA0BXV	19	0	0	0	0	19	75	2	150
70	DF9YC	0	9	0	0	0	9	33	4	132
71	W4PM	0	0	14	0	0	14	38	3	114
72	RN4HAB	0	14	0	0	0	14	34	3	102
73	DL2VN	6	3	0	0	0	9	33	3	99
74	RC8SC	0	7	0	0	0	7	27	3	81
75	AE1T	0	0	6	0	0	6	18	3	54

Klasse 3 (QRP)										
Platz	Call	80	40	20	15	10	QSO	Points	Multi	Total
1	DM2DZM	109	46	1	0	0	156	528	21	11088
2	DJ9EG	54	20	0	0	0	74	250	15	3750
3	DJ9BM	47	24	1	0	0	72	232	16	3712
4	RW3AI	31	30	2	0	0	63	187	15	2805
5	DL3AMB	52	13	0	0	0	65	233	11	2563
	YU1LM/QRP	38	35	0	0	0	73	233	11	2563
6	DJ7JE	25	17	0	0	0	42	170	10	1700
7	HB9BJL	28	8	0	0	0	36	132	8	1056
8	DM3AA	14	11	0	0	0	25	93	9	837
9	DL6MWG	13	15	0	0	0	28	108	7	756

Klasse 4 (SWL)										
Platz	Call	80	40	20	15	10	QSO	Points	Multi	Total
1	SP700324	105	70	0	0	0	175	595	24	14280
2	SM/VE9BK/SWL	41	38	0	0	0	79	283	7	1981

Checklogs: DF1LX, DK5LY, DL2AXM, DL4CF, SP4DNX, SP5AGU, SP9FOW





Hinweis:

- Die Resultate wurden bereits am 14.03. auf dem Contest Evaluator verfügbar gemacht, zusammen mit dem detailliert ausgewerteten Log. Alle Teilnehmer wurden informiert. Während der „Einspruchsfrist“ konnte jeder Teilnehmer reagieren. Die Resultate sind jetzt endgültig.
- Individuelle **Teilnehmerurkunden** können mittels Contest Evaluator via <https://sites.google.com/view/hsc-contest/home> heruntergeladen werden.
- **Detailliert ausgewertete Logs** (nach cross-check) stehen ebenfalls unter Verwendung des früher zugewiesenen Passworts zur Verfügung.
- Bitte beachten, dass sich alle Teilnehmer mit der Logeinreichung konform zu allen Wettkampfregele erklären, u.a. zur genutzten Sendeleistung, d.h. **max 150 W / 5 W (QRP) HF output**. Der Ham-Spirit zählt!
- **Bitte Verbesserungshinweise zum Contest an den Contest Manager schicken!**

Remark:

- The results have been made available 14 March on the Contest Evaluator together with the detailed evaluated logs. All participants have been informed. During the results objection period all participants were able to react. The results are final now.
- Individual **Certificates** can be downloaded from the Contest Evaluator via <https://sites.google.com/view/hsc-contest/home>
- **Detailed evaluated logs** (after cross-check) are also available. The earlier assigned password is required.
- Please note, while submitting their logs all participants declare themselves to be compliant with all contest rules, i.e. on the used transmit power which is **max 150 W / 5 W (QRP) HF output**. We count on Ham-Spirit!
- **Please send any suggestions for improving the contest to the Contest Manager**

Soapbox

DD7CW:

War wieder mal sehr schön viele Bekannte auf den Bändern zutreffen. Hatte viel QRM auf 40 und 80m, war trotzdem schön. Vielen Dank an allen Teilnehmern und vor allem an den Auswerter und Ausrichter! AWDH es 73 de Mario, DD7CW

DF1LX:

Nur wenig aus Spass mitgemacht - Condx auf 40m schlecht wie lange

..

DF5LW:

RIG: FT950-80W-G5RV

DJ9BM:

Gute Beteiligung und viele Bekannte getroffen. Hat wieder grossen Spass gemacht. Mit QRP war auf 20m nicht viel drin, nur 2 QSO's Station IC703 und EndFed Antennen
73 und Dank an alle Teilnehmer, besonders an den Auswerter

DK2FG:

During the night before the contest, a strong storm destroyed my 80m antenna. That was the reason why I worked 40m only. After an hour, most stations went to 80m. Activity on 40m were very low. I gave up after 2 hours. HSC contest makes always fun. This time, we have a growth of participants of approximately 25 percent. That's a good sign. Thanks goes

to all all competitors and the the people in the back ground, making this contest possible. 73
Peter

DK3AX:

DL7JV hat laut Liste die HSC-Nr. 1830 hat aber auch auf zweimalige
Nachfrage die Nr. 1908 gegeben.

DK4LX:

Great contest, decent conds, zs6bkw only worked into USA (??) on20m, IC7600, 80w,
vy popular contest in EU, some dx, lots if NM, thanks PA1MUC for excellent scoring program

DK5LY:

1st time, had a lot of fun

DL1CW:

DL7JV bestand auf Nr. 1908. Wegen LogRobot auf 1830 geändert. 20m fast Totalausfall im
Süden

DL4FDM:

I like the new operating times!
Tnx for the many nice QSOs and cu on the bands!
Vy73 de DL4FDM, HB9CSA

DL9ZOG:

sometimes QRN due to strong rain showers

DM3ZM:

Initially bad conditions and limited time due to family obligations, only the first hour active.
Enjoyed it anyway.

EU8F:

73 FT-817 DELTA LOOP

F5PBL:

Vy poor cndx on my side and troubles with the antenna as a bonus. Tnx to everybody for their
patience! Vy 73, Claude - F5PBL

F6EEQ:

Viel Spass am Kontest. Bessere Erlebnis als in November! Danke alle für Freundschaft und Kontakte.

HF2020PZK:

ic730 50W, ant inw v, HAND KEY, -AWARIA ELBUGA

LZ1IA:

Nice contest

OZ2A:

Very nice contest where you have the possibility to meet good old friends

PA1MUC:

Leider konnte ich nicht auf 80 m QRV sein. 73 es awdh im November.

PA3CFI:

Thnx fer the cw test, GL es 73

PA4M:

Could not raise the tower due to strong winds, had to work withlow antennas. 80/40 dipoles + FB33 yagi.

PG4I:

Happy to participate for one hour and nice to meet some old friends. Until the next contest!

RC8SC:

Thanks for the nice contest!

73!

RW3AI:

Icom 706 , pwr 5 watts ant ECO, LW

SP700324:

E-MAIL: rafcio0731@wp.pl

Thanks for the contest and also for diploma Nov 2019. Best wishes from Polish swl.

SP9BCH:

TRX - FT-897 70W Ant - dipol inw V

UT5NC:

ex UB5NCV, RB5NC

SM/VE9BK/SWL:

E-MAIL: medals2@gmail.com

Geplante Neuerungen für November 2020:

- DXCC-Multi für alle Teilnehmer, also HSC-mbr **und NM**
- Begrenzung der Sendeleistung auf **max 100 W / 5 W (QRP) HF output**. Der Logeinsender erklärt sich definitiv damit konform gewesen zu sein.

Die Contest-Ausschreibung wird nach Beschluss aktualisiert.

Planned news for November 2020:

- DXCC-Multi for all participants, i.e. for HSC-mbr **and NM**
- Limitation of the transmit power to **max 100 W / 5 W (QRP) HF output**. With the log submission one declares to be conform to this.

The contest rules will be updated after decision taking.

Radio Telegraphy High Speed Club

Join the next HSC Contest
1 November 2020
15-18 UTC

www.highspeedclub.org

Ergebnisse HSC-CW-Contest November 2020

(Results of the November 2020 HSC-CW-Contest)

V1.0, 23-11-2020



Configuration	
Date, Time	1/11/2020, 15-18 UTC
Valid bands (mtr)	80, 40, 20, 15, 10
Exchange	RST #HSC (mbr) RST NM (non-mbr)
Points for HSC mbr call	5
Points for NM call	1
DXCC Multi (for HSC mbr call per band)	ON
Threshold x for "Uniques" Uniques – no log for callsign submitted into database AND callsign cannot be found at least x times in different logs	2
HSC mbr list up to #	1983
Evaluation software	HA1AH Contest Evaluator
HSC Contest Champion of the Year	win 2 times in any category (over the calendar year), category with min 10 participants
Contest Manager	Jörg, PA1MUC / DL3LUM, HSC#1923
# Incoming logs in database	196 (+75 vs. Nov'19, +26 vs. Feb'20)
Log submission deadline	15/11/2020, 23:59 UTC
# Total valid participant callsigns in database without "Uniques"	338 (+79 vs. Nov'19, +47 vs. Feb'20)
All participants's DXCC countries in database without "Uniques"	38 (+ 5 vs. Nov'19, + 3 vs. Feb'20) 4Z, 5Z, 9A, CT, DL, E7, EA, EU, F, FG, FY, G, GM, GW, HA, HB9, I, LA, LX, LY, LZ, OE, OH, OK, ON, OZ, PA, UA, S5, SM, SP, SV, TA, UR, W, YL, YO, YU
Results objection period	18-21/11/2020

HSC Contest Champion of the Year 2020

None

Klasse 1 (Mitglieder - Members)										
Platz	Call	80	40	20	15	10	QSO	Points	Multi	Total
1.	HA3NU	113	111	72	36	2	334	1046	56	58576
2.	DL6KVA	68	98	70	15	0	251	871	57	49647
3.	DL8WAA	80	127	35	3	0	245	837	49	41013
4.	DL1VDL	95	73	63	28	5	264	808	50	40400
5.	DL4ME	108	101	39	6	0	254	810	48	38880
6.	DL3AZ	55	94	30	12	0	191	699	53	37047
7.	DL5XJ	73	118	32	12	0	235	799	46	36754
8.	DD5XX	54	77	42	17	0	190	726	50	36300
9.	DF4XX	109	94	24	8	0	235	787	46	36202
10.	DL5JQ	77	91	50	13	0	231	719	49	35231
11.	DL5YM	94	80	61	14	0	249	781	45	35145
12.	LY2MM	87	123	45	0	0	255	815	43	35045
13.	DK3WW	106	76	74	0	0	256	760	45	34200
14.	DF9LJ	86	97	44	5	1	233	741	44	32604
15.	DL1BUG	99	101	31	2	0	233	749	39	29211
16.	DF1LX	67	66	35	4	1	173	629	44	27676
17.	DL1CW	83	107	43	0	0	233	705	39	27495
18.	PA4M	55	86	37	5	1	184	596	46	27416
19.	OK1RR	76	71	35	13	0	195	691	36	24876
20.	S57WJ	97	116	0	0	0	213	709	34	24106
21.	DK3GI	100	76	28	10	0	214	622	38	23636
22.	DL5XL	78	90	48	0	0	216	648	36	23328
23.	9A3SM	92	80	45	3	0	220	676	34	22984
24.	S58Q	82	67	88	0	0	237	693	31	21483
25.	PA7RA	58	101	28	0	0	187	595	36	21420
26.	HA3OU	77	118	0	0	0	195	619	34	21046
27.	DF4BV	86	87	6	2	0	181	613	34	20842
28.	DL1DXL	77	67	48	1	2	195	595	35	20825
29.	DL3TC	91	123	0	0	0	214	658	31	20398
30.	DL5DBY	45	83	22	9	2	161	561	36	20196
31.	DK3AX	66	98	15	0	0	179	575	34	19550
32.	DL5YL	55	72	26	0	0	153	509	36	18324
33.	OZ2A	64	69	22	9	0	164	508	33	16764
34.	YU1KT	41	132	0	0	0	173	553	29	16037
35.	G3SJJ	20	52	20	9	0	101	441	33	14553

Klasse 1 (Mitglieder - Members)										
Platz	Call	80	40	20	15	10	QSO	Points	Multi	Total
36.	DL8CO	37	74	20	0	0	131	443	32	14176
37.	EU1KY	61	53	31	2	0	147	495	28	13860
38.	PA0INA	32	35	29	7	2	105	393	35	13755
39.	SF6W	64	79	14	0	0	157	505	27	13635
40.	DL5IAH	52	79	15	9	1	156	456	29	13224
41.	G0IBN	38	32	36	8	1	115	411	32	13152
42.	DL9JSO	67	54	20	0	0	141	461	28	12908
43.	M1X	82	48	14	0	0	144	500	25	12500
44.	SP3LPR	58	86	7	0	0	151	471	26	12246
45.	DL2JRM	35	63	33	15	3	149	397	30	11910
46.	PA1CW	0	90	64	0	0	154	426	25	10650
47.	F6EEQ	54	55	0	0	0	109	409	26	10634
48.	DF5LW	78	42	10	0	0	130	402	25	10050
49.	DJ6TK	49	102	0	0	0	151	491	20	9820
50.	PA1MUC	25	53	31	3	0	112	376	25	9400
51.	RK2M	35	66	21	0	0	122	414	22	9108
52.	DL3KWF	88	56	0	0	0	144	404	22	8888
53.	GW7N	33	0	35	17	4	89	325	26	8450
54.	DK2GZ	15	66	16	0	0	97	289	27	7803
55.	G4HZV	24	43	25	5	0	97	345	22	7590
56.	OE1TKW	57	48	6	0	0	111	383	19	7277
57.	DJ9BM	38	47	18	0	0	103	379	19	7201
58.	IK0NOJ	17	41	60	0	0	118	314	21	6594
59.	TA2DA/3	0	49	37	0	0	86	314	20	6280
60.	SV0AMS	7	39	36	5	0	87	271	23	6233
61.	DL4FDM	36	42	0	0	0	78	290	21	6090
62.	DJ3TU	49	42	0	0	0	91	295	19	5605
63.	UT5NC	0	113	0	0	0	113	329	14	4606
64.	DL2FCA	24	33	10	0	0	67	243	18	4374
65.	PA0DIN	24	29	0	0	0	53	257	17	4369
66.	YU1EA	0	61	23	0	0	84	240	16	3840
67.	DF5RA	0	46	11	6	0	63	227	16	3632
68.	DL8IH	12	28	22	2	0	64	212	16	3392
69.	DF1PU	45	17	15	0	0	77	257	13	3341
70.	DK6OK	0	67	10	0	0	77	237	14	3318
71.	F5NTZ	32	29	7	1	0	69	217	12	2604
72.	OM3PA	77	0	0	0	0	77	213	12	2556
73.	PA3CFI	2	48	0	0	0	50	182	11	2002
74.	DF4TS	0	37	21	0	0	58	198	10	1980

Klasse 1 (Mitglieder - Members)										
Platz	Call	80	40	20	15	10	QSO	Points	Multi	Total
75.	G4RMV	14	12	3	1	0	30	118	16	1888
76.	DF9ZV	51	0	0	0	0	51	171	11	1881
77.	OZ7YL	37	0	4	0	0	41	145	9	1305
78.	DL1AH	0	40	0	0	0	40	124	10	1240
79.	OE5HIL	0	0	16	0	0	16	72	3	216
80.	OH2BN	0	0	3	0	0	3	7	1	7

Klasse 2 (Nicht-Mitglieder - NM)										
Platz	Call	80	40	20	15	10	QSO	Points	Multi	Total
1.	DJ9AO	94	91	42	5	0	232	796	48	38208
2.	UT5C	55	119	22	3	0	199	655	55	36025
3.	DL1NEO	83	102	35	0	1	221	749	47	35203
4.	RA3AN	75	88	50	4	0	217	781	42	32802
5.	PA4O	126	115	0	0	0	241	773	38	29374
6.	9A2R	74	42	47	12	1	176	664	43	28552
7.	DL8QS	69	66	55	8	0	198	674	42	28308
8.	DF4ZL	67	103	17	1	0	188	668	37	24716
9.	DL1NKS	94	97	27	0	0	218	642	38	24396
10.	SM9X	116	116	0	0	0	232	720	31	22320
11.	DM7X	66	106	23	0	0	195	623	35	21805
12.	PA3AAV	73	99	24	0	0	196	608	35	21280
13.	SP7CF	82	68	18	0	0	168	592	32	18944
14.	UA3LID	32	45	45	0	0	122	474	37	17538
15.	SP1AEN	49	71	45	1	0	166	538	31	16678
16.	SO3O	103	60	26	0	0	189	553	28	15484
17.	E77EA	67	111	0	0	0	178	534	27	14418
18.	DL6KWN	61	52	17	3	0	133	465	30	13950
19.	SP9JZT	65	66	57	0	0	188	524	26	13624
20.	PA5WT	0	89	53	7	1	150	418	32	13376
21.	DL8HK	38	71	12	2	0	123	447	28	12516
22.	RT5P	35	59	18	0	0	112	396	30	11880
23.	DL1HAA	51	38	18	0	0	107	395	30	11850
24.	DK5XG	51	72	4	2	0	129	437	27	11799
25.	YU1LA	40	82	6	0	0	128	420	28	11760
26.	SN95IARU	40	80	19	5	2	146	410	27	11070
27.	SP2R	28	60	24	3	0	115	411	26	10686
28.	DF4XF	48	53	29	0	0	130	430	24	10320
29.	DJ1YF	70	62	0	0	0	132	424	24	10176
30.	SP2FAP	45	70	13	0	0	128	396	24	9504

Klasse 2 (Nicht-Mitglieder - NM)										
Platz	Call	80	40	20	15	10	QSO	Points	Multi	Total
31.	DL3RDM	26	51	28	0	0	105	413	23	9499
32.	EA5C	13	114	0	0	0	127	395	24	9480
33.	DM1AA	52	54	4	0	0	110	398	22	8756
34.	DJ2QV	21	53	38	4	1	117	349	25	8725
35.	SO4P	75	55	0	0	0	130	374	22	8228
36.	DL3DRN	26	57	25	0	0	108	388	21	8148
37.	DL2ZA	51	47	0	0	0	98	366	22	8052
38.	OK6DJ	62	24	28	4	0	118	350	23	8050
39.	EU8F	42	89	0	0	0	131	423	19	8037
40.	YT1WA	38	61	0	0	0	99	315	25	7875
41.	PA2TA	25	44	32	0	0	101	345	22	7590
42.	DL0GEO	63	53	6	0	0	122	366	20	7320
43.	DM4QX	44	26	7	0	0	77	285	21	5985
44.	M3X	14	31	37	1	0	83	287	20	5740
45.	SP9BCH	40	66	0	0	0	106	334	17	5678
46.	SP2XX	44	11	31	0	0	86	254	22	5588
47.	PA3DBS	1	37	63	0	0	101	257	21	5397
48.	SD1A	49	55	0	0	0	104	284	19	5396
49.	SN4D	28	30	9	3	0	70	250	19	4750
50.	SP5AUY	0	66	0	32	0	98	282	15	4230
51.	SO50WD	13	43	4	0	1	61	221	18	3978
52.	SN1T	41	12	0	0	0	53	185	20	3700
53.	YO3LW	0	62	33	0	0	95	243	15	3645
54.	CT1ELZ	0	20	32	8	0	60	208	17	3536
55.	SQ9S	0	71	0	0	0	71	235	15	3525
56.	PA3ADU	0	47	8	0	0	55	195	16	3120
57.	HG7J	38	14	0	0	0	52	176	17	2992
58.	YO2CEQ	5	42	11	0	0	58	194	15	2910
59.	DA3T	12	15	12	6	0	45	161	18	2898
60.	HA5OV	20	69	0	0	0	89	233	12	2796
61.	F5IYJ	0	41	0	0	0	41	165	13	2145
62.	UA6LCJ	4	21	14	1	0	40	132	15	1980
63.	DK1IZ	8	17	19	0	0	44	148	13	1924
64.	PE1BQE	0	33	12	0	0	45	145	13	1885
65.	LA7GIA	10	40	17	0	0	67	183	10	1830
66.	DL2VN	4	11	13	0	0	28	100	17	1700
67.	S51DX	48	13	0	0	0	61	149	11	1639
68.	DJ1MM	0	45	0	0	0	45	153	10	1530
69.	PA3BFH	6	33	0	0	0	39	155	9	1395

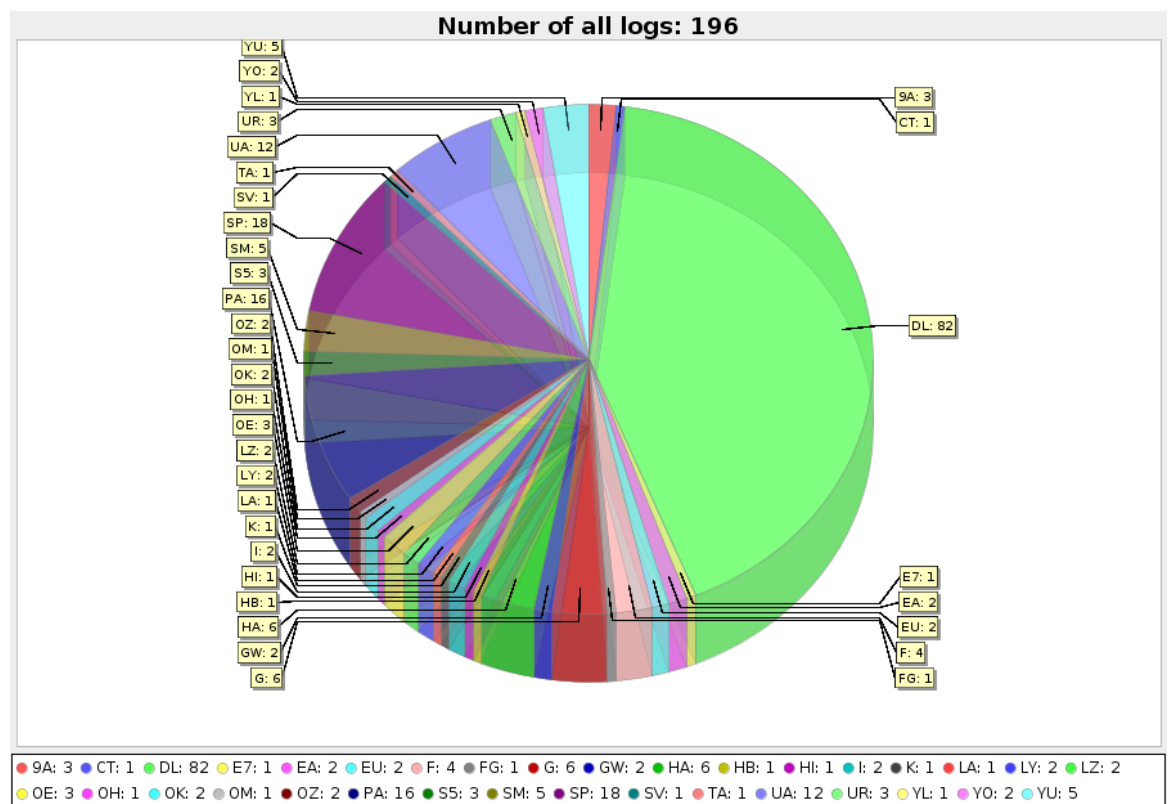
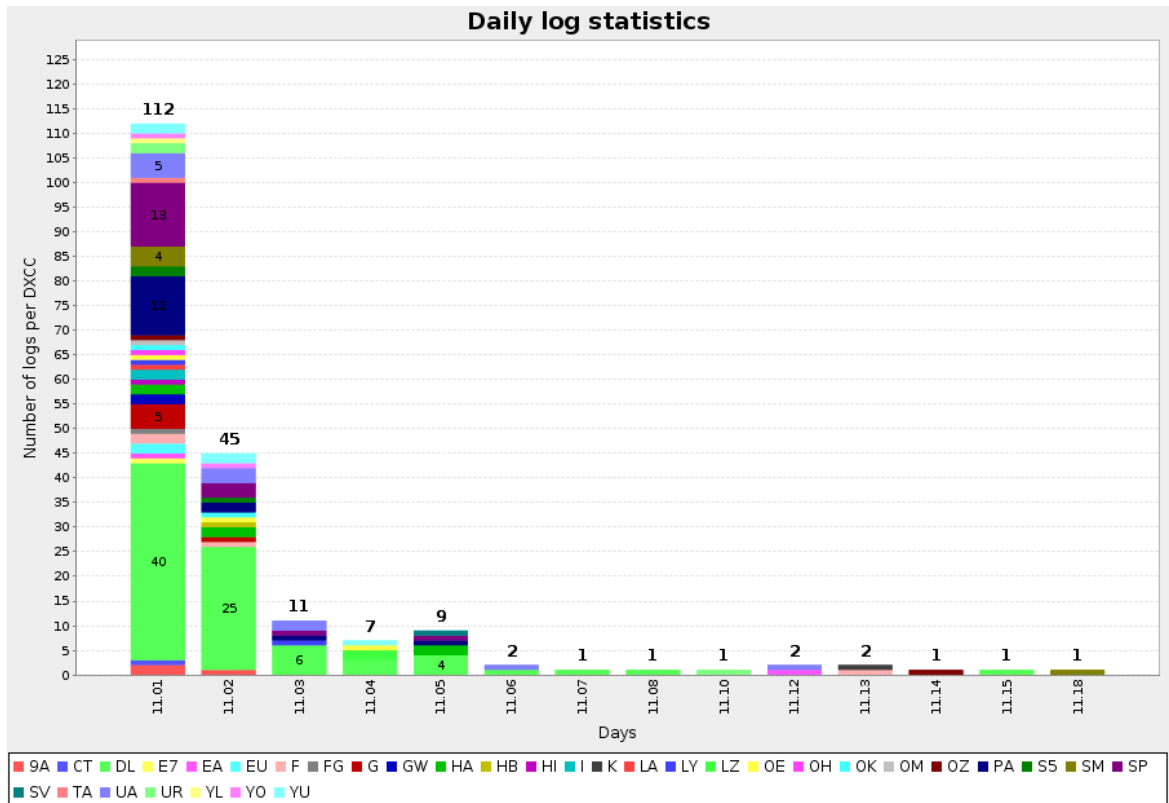
Klasse 2 (Nicht-Mitglieder - NM)										
Platz	Call	80	40	20	15	10	QSO	Points	Multi	Total
70.	RL2D	0	41	0	0	0	41	145	9	1305
71.	SP9MDY	32	0	0	0	0	32	116	11	1276
72.	RV3VR	23	11	3	0	0	37	109	11	1199
73.	9A1DR	1	12	18	1	0	32	124	9	1116
74.	SP9KJU	0	38	0	0	0	38	126	8	1008
75.	SM6NZA	24	0	0	0	0	24	96	8	768
76.	W1FJ	0	0	15	3	0	18	90	7	630
77.	IZ2FLX	26	0	0	0	0	26	82	7	574
78.	DG0KS	0	8	11	0	0	19	63	9	567
79.	DM5MM	0	16	0	0	0	16	60	8	480
80.	DK0SU	9	6	0	0	0	15	59	6	354
81.	SJ6W	0	3	8	0	0	11	43	8	344
82.	FG8NY	0	0	13	0	0	13	65	5	325
83.	EA1DP	0	16	0	0	0	16	52	6	312
84.	RW3FB	0	28	0	0	0	28	76	4	304
85.	HA2ZB	0	20	0	0	0	20	72	4	288
86.	RA4CL	6	7	0	0	0	13	49	5	245
87.	R7MU	0	12	0	0	0	12	40	4	160
88.	DC1UH	0	7	0	0	0	7	27	4	108
89.	F5JNT	0	3	2	0	0	5	13	2	26
90.	HI8A	0	0	0	1	0	1	5	1	5

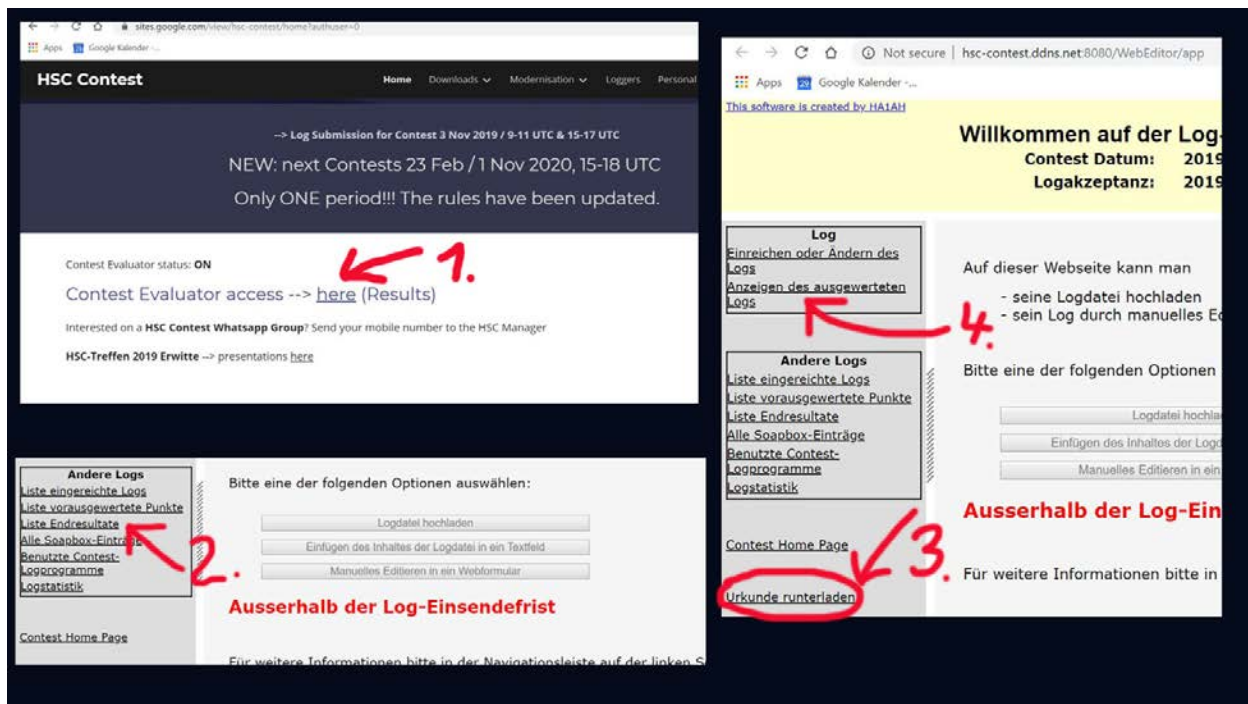
Klasse 3 (QRP)										
Platz	Call	80	40	20	15	10	QSO	Points	Multi	Total
1.	LY5G	51	59	12	5	0	127	403	28	11284
2.	DF1ZA	31	23	7	2	0	63	267	28	7476
3.	YL3FW	44	57	0	0	0	101	345	19	6555
4.	RW3AI	30	45	9	0	0	84	260	20	5200
5.	DJ9EG	44	40	0	0	0	84	288	18	5184
6.	DL1LQR	15	51	12	0	0	78	274	16	4384
7.	HB9BJL	21	41	0	0	0	62	238	16	3808
8.	GW4OKT	1	24	19	9	0	53	201	15	3015
9.	DL3AMB	10	33	18	0	0	61	185	15	2775
10.	PE2K	0	36	15	0	0	51	175	14	2450
11.	DM3AA	24	6	0	6	0	36	132	10	1320
12.	LZ7H	0	20	1	0	0	21	85	8	680
13.	DL2BIS	13	12	2	0	0	27	83	7	581
14.	R3IBT	0	13	3	0	0	16	56	8	448

Klasse 3 (QRP)										
Platz	Call	80	40	20	15	10	QSO	Points	Multi	Total
15.	DF5AU	3	1	0	0	0	4	16	2	32

Klasse 4 (SWL)										
Platz	Call	80	40	20	15	10	QSO	Points	Multi	Total
1	USQ73	1	27	0	0	0	28	84	10	840

Checklogs: DA0HSC, DF0HSC, DF5DW, DK0HSC, DL4CF, DL5CL,
HG6E, LZ1QN, OE3KAB, YT1Q





Hinweis:

- Die Resultate wurden bereits am 18.11. auf dem Contest Evaluator verfügbar gemacht, zusammen mit dem detailliert ausgewerteten Log. Alle Teilnehmer wurden informiert. Während der „Einspruchsfrist“ konnte jeder Teilnehmer reagieren. Die Resultate sind jetzt endgültig.
- Individuelle **Teilnehmerurkunden** können mittels Contest Evaluator via <https://sites.google.com/view/hsc-contest/home> heruntergeladen werden.
- **Detailliert ausgewertete Logs** (nach cross-check) stehen ebenfalls unter Verwendung des früher zugewiesenen Passworts zur Verfügung.
- Bitte beachten, dass sich alle Teilnehmer mit der Logeinreichung konform zu allen Wettkampffregel erklären, u.a. zur genutzten **Sendeleistung, d.h. max 100 W / 5 W (QRP) HF output**. Der Ham-Spirit zählt!
- **Bitte Verbesserungshinweise zum Contest an den Contest Manager schicken!**

Remark:

- The results have been made available 18 November on the Contest Evaluator together with the detailed evaluated logs. All participants have been informed. During the results objection period all participants were able to react. The results are final now.
- Individual **Certificates** can be downloaded from the Contest Evaluator via <https://sites.google.com/view/hsc-contest/home>
- **Detailed evaluated logs** (after cross-check) are also available. The earlier assigned password is required.
- Please note, while submitting their logs all participants declare themselves to be compliant with all contest rules, i.e. on the used transmit power which is **max 100 W / 5 W (QRP) HF output**. We count on Ham-Spirit!
- Please send any suggestions for improving the contest to the Contest Manager



Soapbox

DF0HSC:

10W, Vertical (15m). Only QRV for about 2h, but enjoyed every minute!

DF5DW:

Nur die ersten anderthalb Stunden. Nur 80. Nur gerufen.
Lief recht zäh. War wohl das falsche Band zu dieser Zeit.
Deshalb diesmal eben Checklog. Mehr lohnt sich nicht.

DJ2QV:

about 1,5h op time only

DJ3TU:

M1X = G0CKP

DK0HSC:

ufb conds,(20m!) viele NMs, hat Spass gemacht, op DK4LX,
N1MM logger, IC7600, 80w, ZS6BKW, FB33

DK1IZ:

25 Wtts, Wire and Magloop indoor

DL0GEO:

FUN !!

DL1AH:

"40 auf 40" - 40 QSOs auf 40m in etwas mehr als 40 Minuten.

DL2ZA:

TS 850 S - 2x 19,5m - Doppelzepp - Huehnerleitung

DL4FDM:

Only 1 hour contest after work but biiiig fun!
Take care my friend and stay healthy!

DL5CL:

RIG: OMNI VII, ANT: W3EDP, KEY: Vibroplex: Ligthnig est.1950

DL5JQ:

Jetzt macht's Spaß :-)

DL5XL:

Der Contest hat Spass gemacht: auf 20m, 40m und 80m war reichlich Aktivitaet, und es hat mich gefreut, viele Freunde und alte Bekannte zu treffen.

Rig: Kenwood TS-850SAT, Ant: 3 el. SteppIR Yagi, 2x27m Doublet

DL6KWN:

TRX FT-950

ANT 25m Draht vom Balkon 4.Etage
ins Gebuesch, endgespeist mit UNUN

DL8WAA:

Great activity!

EU8F:

73 FT-817 DELTA LOOP

F5NTZ:

Tnx for this nice contest

HB9BJL:

Rig: Kenwood TS-590SG @ 5 W Output

Antenna: Inverted Vee with Feeder

@ 8 m

In the beginning good condx on 40m , later in the contest it got a bit harder, especially when multiple stations were calling. Some stations had very good ears. Meeting old friends on the air was fun! 73 & CWFE, Christian, HB9BJL

HG6E:

RIG: FT 757GX, Antenna. dipole

OM3PA:

Nice Contest, but sorry I was ready 37 minutes only!

OZ2A:

One again very nice contest.

PA1MUC:

Great conds (20 mtr) and lot's of fun.

PA4M:

FT1000, 100W, FB33, dipoles. '73 Mark.

PE2K:

All QSO's made with 5 watt QRP, and dipole antenna at 20M up
QSL is via bureau. 73, tu PE2K

RA4CL:

TNX,73!

RW3AI:

Xiegu G90 , pwr 5 watts
ant ECO, LW

SP1AEN:

TRX: FTDX3000D; 50 Wtts
ANT.: LW

SP9BCH:

TRX - TS-590 90W Ant - dipol inw V , GP7

SP9KJU:

ic720 60w, ant inw v, hand key,

SP9MDY:

ic720 60w,ant Delta Loop 42m, Hand Key,

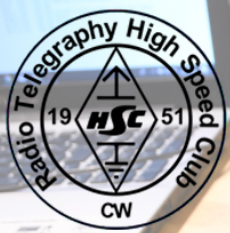
USQ73:

SDR-1000, G3XAP

YL3FW:

SunSDR-2; Inv.V
Tnx & 73!

Radio Telegraphy High Speed Club



Join the next HSC Contest
28 February 2021
14-17 UTC



www.highspeedclub.org

The background image shows a radio station setup on a wooden desk. A black radio transceiver is the central focus, with its digital display showing '7025.00' and 'PR 35C'. To the left of the radio are a pair of large, black over-ear headphones. In front of the radio is a clear plastic enclosure containing electronic components, likely a CW keyer. To the right of the radio is a metal pedal, possibly a foot pedal for a keyer or a microphone stand. The overall scene is a typical amateur radio operating station.