

ARRL RTTY Roundup 2020 Final Results

By Paul Bourque, N1SFE, ARRL Contest Program Manager (n1sfe@arrl.org)

...This year was down a tad from the record-breaking log-submission levels of 2019, but we'll take it...

As mentioned in the preliminary results, it was expected that we'd see increased activity with the FTn modes. The numbers say otherwise. Here are the stats:

Mode	2019 Logs	2020 Logs
All FTn	944	508
All RTTY	1,384	1,276
Mostly FTn	107	97
Mostly RTTY	206	206
Total	2641	2087

The momentum and excitement of 2019 didn't exactly carry into 2020 as hoped (down 554 logs or 21%), but we were still up from the 2018 level of 1600 entries (up 487 logs or 30.5%). The total number of QSOs was just slightly lower than last year, down by 50,314 from 2019.

Yearly QSO Totals, by Band

Band	2015	2016	2017	2018	2019	2020
80 M	67,015	65,133	83,832	91,966	91,935	95,592
40 M	125,537	146,679	132,277	150,648	201,136	188,940
20 M	145,994	191,328	204,593	210,821	250,967	231,761
15 M	160,868	153,983	62,229	36,233	38,554	16,178
10 M	95,436	31,850	5,364	50	253	60
Total	595,971	588,973	488,295	489,718	582,845	532,531

New Categories for 2021!

The buzz amongst the RTTY Roundup community is now about the new categories added for 2021. The additions will include:

- Adding to Single-Op, Single-Op Unlimited and Multi-Single the additional categories of Multi-Two and Multi-Multi;
- With three power levels for all categories (High-Power, Low-Power, and QRP);

- Participants can now select RTTY-only, Digital-only (non-RTTY- eg, FTn, PSK, etc modes); and Mixed Mode!
- And for the first time, **Multi-ops will be** allowed to operate the full 30 hours.

That's 45 separate categories and more hours for Multi-Ops!

2021 will present many with an opportunity to be the first winner of a new category!

2015 to 2020 Category Choice (W/VE and DX)

Category	2015	2016	2017	2018	2019	2020
SOLP	921	828	857	762	617	589
SOQRP	n/a	n/a	n/a	n/a	n/a	25
SOULP	229	275	241	233	1,342	746
SOUQRP	n/a	n/a	n/a	n/a	n/a	41
SOHP	296	295	293	277	224	216
SOUHP	258	290	273	269	382	374
MSLP	28	25	24	35	36	26
MSHP	48	44	45	44	41	36
MSQRP	n/a	n/a	n/a	n/a	n/a	2
Total entries	1,780	1,757	1,733	1,620	2,642	2,087

The Winners

W/VE Results

Let's take a look at the W/VE scores first. Jeff, ACØC remained at the top of the SOHP category with John, KK9A operating as W4AAA holding onto the top spot in the SOLP category. Jeff commented on 3830scores.com that he had a great time and that there was "tons of RTTY, lot of DX and great (meaning quiet) band conditions making for a very enjoyable contest." John noted in the

Soapbox that RTTY Roundup "is an incredibly fun way to start the first weekend of the new year."

In the Single Operator Unlimited categories, Craig, K9CT, rose to first place in High Power, after placing second place last year- setting a new Central Division record in the process! Don, AA5AU held on to the top position in the Low Power category.

In the Multioperator categories, NØNI and WØSD held on to the first and second place positions in MSHP, with W7WW rising from fourth place to third place this year. In the MSLP category, Don, K9NR and Phillip, N8LRG swapped places this year, with K9NR scoring over 24,000 points higher than second place N8LRG. Don noted on 3830 scores that he even though he made fewer Qs than last year, he worked more multipliers, leading to his higher score this year.

Several operators also took advantage of the new QRP categories, with Dave, K2YG taking the lead in the SOQRP category and Jim, NØUR leading the SOUQRP category. In the Multioperator, Single Transmitter QRP category, Glenn, K2FF and Randy, W5UE operated using the 599 DX Association's club callsign NA5NN to secure the top spot in that category. Hopefully, we'll see some spirited competition in the new QRP categories in 2021 and beyond!

Top Ten- United States and Canada

ACØC

W7RN (WK6I, op)	237,600
AA3B	221,844
N6WM	178,556
N1IXF	156,200
K6MR	148,401
ABØRX	135,200
K5XH	127,875
K9WX	111,414
N4CW	103,688

Single Operator, Low Power (SOLP)

W4AAA (KK9A, op)	182,784
WE9V	155,346
AA2MF	144,228
K3AJ	99,500

WA1FCN	97,388
K3RWN	82,305
NØGZ	69,286
N2HMM	66,215
K8ARY	65,751
VA3SB	60,956

Single Operator, QRP (SOQRP)

K2YG	39,093
WE6EZ	24,220
NK5G	16,092
K5NZ	12,768
KI4MZC	2,774
W6GMT	2,460
VE3KJQ	1,710
N6HI	1,541
VE3VSM	480
K6GHA	100

Single Operator Unlimited, High Power (SOHP)

234,438
222,604
201,140
188,256
178,540
173,910
168,879
168,144
165,342
161,928

Single Operator Unlimited, Low Power (SOULP)

AA5AU	197,676
K90M	157,625
VE4VT	123,785
KI6DY	113,335
WW3S	108,564
VA3DF	94,976
WQ5L	85,258
KE2D	78,750
WT9U	75,055
W5AJ	74,740

Single Operator Unlimited, QRP (SOUQRP)

NØUR	60,876
WØGJ	44,571

248,976

AC8ZU	18,904
N8URE	9,686
VE2NCG	5,170
W4ER	5,002
W7CD	4,032
WBØIWG	3,045
AB7WT	2,720
N1VVV	1,891

Multioperator, Single Transmitter, High Power (MSHP)

NØNI	234,430
WØSD	177,184
W7WW	166,880
K2ADA	148,623
ND2T	147,496
K5RZA	133,878
KM40Q0	133,616
AB5EB	117,990
W3GH	116,085
W4TA	113,730

Multioperator, Single Transmitter, Low Power (MSLP)

•
113,848
89,486
76,930
69,524
68,159
49,329
47,432
33,432
30,587
26,250

Multioperator, Single Transmitter, QRP (MSQRP)

NA5NN	55,272
W2ROO	13,847

DX Results

In the DX results, Ed, WØYK, operating SOHP, took P49X in Aruba to a first place DX win, with over 149,000 points above that of any other category winner. Ed mentioned in the Soapbox that he had one of the highest hourly QSO rates ever during the first hour of the event. In SOLP, Ted, HI3T, held onto first place with an impressive lead over second place Francisco, TG9ANF even while

plagued with computer problems. In SOQRP, Gerard, F5BEG took first place.

In the Single Operator Unlimited categories, Krzysztof, SP7GIQ, operated using the call SN7Q to take first place in the SOUHP, while Wanderley, PY2MNL rose from fourth place last year to take the top spot in SOULP this year. Virgil, YO9BCM operated SOUQRP to take first place in that category in its debut year.



Albert Muller, ON5AM, taking a well-deserved coffee break. Albert made 314 contacts during the contest, his third using the FT4/FT8 modes. (photo courtesy of Albert Mueller, ON5AM)

Moving on to the Multioperator stations, the OL7M team in the Czech Republic, secured the top spot in the high-power category, edging out US1Q in the Ukraine by less than 5,000 points. Pavel, OK1MU, writing on behalf of the OL7M team on 3830scores.com, stated that they utilized the FT4/8 modes to work some new multipliers that were not workable on RTTY. 9A7T in Croatia rose to first place in MSLP, edging past J42L, who took the lead in the category last year.

Continental Winners

Africa

Single Operator, Low Power	9G2HO (9G5SA, op)	1,247
Single Operator Unlimited, High Power	EA8PT	27,440
Single Operator Unlimited, Low Power	EA8DEG	33,920

Asia

Single Operator, High Power	JH3FUK	16,848
Single Operator, Low Power	UN7LV	6,052
Single Operator, QRP	JH7UJU	240

Single Quentur Unlimited, Low Yow ANALOW 3-5,79 F6AGM (FMSCD, op) 150,738 104,754 Single Quentur Unlimited, Low Yow ASLE R 3,885 SS3X 104,754 Nulliapperator, Single Transmitter, Low Yow ASZCC 1,776 HB3SS 79,488 Mulliapperator, Single Transmitter, Low Yow KZVCC 1,012 LYPY 68,400 Single Operator, High Power F8AGM (FMSCD, op) 150,738 150,738 Single Operator, Low Power F8AGM (FMSCD, op) 150,738 150,738 Single Operator, Unlimited, High Power F8AGM (FMSCD, op) 175,696 HB3T 116,390 Single Operator Unlimited, High Power F8AGM (FMSCD, op) 175,696 HB3T 116,390 Single Operator Unlimited, High Power F8AGM (FMSCD, op) 175,696 HB3T 116,390 Single Operator Unlimited, High Power F8AGM (FMSCD, op) 175,696 HB3T 116,390 Single Operator Unlimited, High Power F8AGM (FMSCD, op) 175,696 HB3T 116,390 Single Operator, High Power HB3T 16,390 10,394	Single Operator Unlimited, High Power	JM1XCW	55,794		450 500
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High Power			,	• • • •	
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Name		JK2VOC	1,012	LY9Y	68,400
Single Operator, Ligh Power FAGAM (FMSCD, op 150,738 150,742 150,7	Power			KH6ZM	61,790
Single Operator, CNP Power R90 (W3RUA, on)	Europe			EA7KI	56,440
Single Operator, QRP FSBEG 49,036 Single Operator, Low Power (SOLP) Single Operator Unlimited, Low Power 176,096 173,696 H3T 116,390 Single Operator Unlimited, Low Power 70,987(8) (2,600) 12,656 R9D (IW3RUA, op) 61,857 Multioperator, Single Transmitter, High Power 10,740 147,499 DL35VA 48,048 High Power 40,777 60,884 RA3Y 46,284 Multioperator, Single Transmitter, Low Power 75,270 246,736 135X 34,861 Single Operator, High Power 75,270 246,736 135X 39,820 39,891 Single Operator, Low Power 1937 16,894 18,218 29,936 39,892 39,929	Single Operator, High Power	F6AGM (FM5CD, op	o) 150,738	DH8BQA	55,742
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Multioperator, Single Transmitter, Low Power Q1.7M 147,499 C0.384 RA3Y 48,048 46,284 44,284 46,277 46,284 48,285 48,285 48,285 48,285 48,285 48,285 48,285 48,285 48,285 48,284 48,282 48,284 48,282 48,284 48,282	Single Operator Unlimited, Low Power	LY6A	68,340	TG9ANF	63,070
High Power Multioperator, Single Transmitter, Low Multioperator, Single Transmitter, Low Multioperator, Single Transmitter, Low Multioperator, Single Operator, High Power	Single Operator Unlimited, QRP	YO9BCM	12,656	IR9D (IW3RUA, op)	61,857
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P49X (WØYK, op) 323,292 UR7GO 62,510	iopien– DX			ON6NL	72,276
	Single Operator, High Power	(SOHP)		IZ3GFZ	68,600
ZF2WF 246,736	P49X (WØYK, op)		323,292	UR7GO	62,510
	ZF2WF		246,736		

Single Operator Unlimited, Low Power (SOULP)

PY2MNL	81,536
LY6A	68,340
CT7AUP	55,853
F4GDI	54,876
IK3TPP	49,797
LX1ER	49,726
UX1UX	46,904
SP9H	45,936
UZ1WW	44,080
8P2K (8P6SH, op)	43,524

Single Operator Unlimited, QRP (SOUQRP)

YO9BCM	12,656
CO2VE	7,595
EA3FHP	4,128
JG1LFR	3,885
OH2LU	3,848
MM3AWD	2,449
RV3DBK	2,250
YO4BEW	1,326
YO4AAC	1,100
IZ3NVR	1,080

Multioperator, Single Transmitter, High Power (MSHP)

OL7M	147,499
US1Q	142,845
EI7M	135,240
DP7D	121,024
S51A	113,680
YU5R	83,421
SK7K	31,084
9A1CBM	26,550
RK3DXW	25,740
VR2CC	17,766
Multioperator, Single Transmitter, Lov	w Power (MSLP)
9A7T	60,984
J42L	44,080
YO3GNF	14,280
9A7B	8,800
DX3H	5,940
XE2N	2,628
JK2VOC	1,012



Iman Arif, YB1IM, prepares for the 2020 ARRL RTTY Roundup by cleaning his radio. Iman stated that although propagation was poor, he still enjoyed the event. (photo courtesy of Iman Arif, YB1IM)

Regional Highlights

Domestic Participation, Logs Received by Region			
Region	2018	2019	2020
Central	171	268	226
Midwest	197	284	230
Northeast	213	326	260
Southeast	201	342	246
West Coast	228	364	242
Total	1,010	1,584	1,204

West Coast Region

(Pacific, Northwestern and Southwestern Divisions; Alberta, British Columbia and NT Sections)

British Columbia and III .	30001137	
W7RN (WK6I, op)	237,600	SOHP
N6WM	178,556	SOHP
K6MR	148,401	SOHP
N7QT	102,168	SOHP
N7GP	98,384	SOHP
WN6K	60,268	SOLP
KM6Z	40,460	SOLP
WS7V	39,816	SOLP
AE7AP	38,710	SOLP
KF6RY (W6ZL, op)	34,476	SOLP
N6HI	1,541	SOQRP
K6GHA	100	SOQRP
W6YX (N6DE, op)	201,140	SOUHP

K8IA	178,540	SOUHP
K6LL	173,910	SOUHP
KO7SS	168,144	SOUHP
WD6T (@NW6P)	165,342	SOUHP
K7TQ	55,238	SOULP
AK6A	49,200	SOULP
K2AK	48,776	SOULP
VA7KO	38,675	SOULP
WW6RY	33,672	SOULP
W7CD	4,032	SOUQRP
AB7WT	2,720	SOUQRP
NC3C	1,008	SOUQRP
W7WW	166,880	MSHP
ND2T	147,496	MSHP
KT7E	105,648	MSHP
K7RU	97,328	MSHP
K7RI	74,100	MSHP
WW7E	2,528	MSLP
W9CF	234	MSLP
K7NWS	120	MSLP

Setting our sights out West, Jeff, WK6I, at the helm of W7RN in Nevada, returned to the top of the SOHP category, after a year's absence. Jeff also placed second in W/VE, displacing Bud, AA3B to third place this year. In SOLP, Paul, WN6K, took the top spot, rising from fifth place last year.

In the Single Operator, Unlimited categories, W6YX at Stanford University with Dean, N6DE at the controls rose to first place, up from fourth place, topping last year's score by almost 73,000 points. In the SOULP category, Randy, K7TQ remained at the head of the pack, while John, W7CD operated SOUQRP due to feedline issues at his station this year, to take the top honors in that category. Who says there's not a silver lining?

In the Multioperator categories, the MSHP team headed by Dave, W7WW remained in first place this year, locked in a healthy competition with KT7E, K7RU, and K7RI from last year's top five, along with W6DR returning to the list this year.

Midwest Region

(Dakota, Midwest, Rocky Mountain and West Gulf Divisions; Manitoba and Saskatchewan Sections) ACØC 248,976 SOHP

ושטעע	101,405	ЗОПР
NXØI	90,816	SOHP
N7WY	88,608	SOHP
NØGZ	69,286	SOLP
KTØDX	56,706	SOLP
WØPI	48,240	SOLP
N5KWN	44,986	SOLP
AD5LU	32,339	SOLP
WE6EZ	24,220	SOQRP
NK5G	16,092	SOQRP
K5NZ	12,768	SOQRP
W6GMT	2,460	SOQRP
VE5MX	222,604	SOUHP
WØLSD	188,256	SOUHP
W7RY	161,928	SOUHP
W7CXX	104,574	SOUHP
ABØS	102,648	SOUHP
VE4VT	123,785	SOULP
KI6DY	113,335	SOULP
W5AJ	74,740	SOULP
NN5T	66,900	SOULP
AD1C	50,484	SOULP
NØUR	60,876	SOUQRP
WØGJ	44,571	SOUQRP
WBØIWG	3,045	SOUQRP
KBØSNI	1,242	SOUQRP
KIØG	609	SOUQRP
NØNI	234,430	MSHP
WØSD	177,184	MSHP
K5RZA	133,878	MSHP
AB5EB	117,990	MSHP
W7II	52,622	MSHP
WTØDX	76,930	MSLP
WØPC	68,159	MSLP
WSØZ	13,716	MSLP
K5LRW	5,265	MSLP
N3XKB	3,080	MSLP
In the Midwest Leff	ACCC and Coope	· ADØDV

135,200

101,405

SOHP

SOHP

ABØRX

WDØT

In the Midwest, Jeff, ACØC and George, ABØRX held on to the number 1 and number 2 spots in the SOHP category, with the 2 scores separated by a little over 100,000 points. Meanwhile Ken, NØGZ, rose up to take the top of the SOLP category.

Jim, NØUR, placed first in the SOUQRP category, having switched categories from running MSLP last year- which freed up the top spot of that category to be claimed by Bill, WTØDX this year. In SOULP, Ed, VE4VT took first place with what he described in his 3830 post as his "first serious SO2R effort in quite some time." Ed's serious effort paid off, as he edged past last year's winner by just over 10,000 points.

NØNI and WØSD continued their MSHP rivalry, with NØNI increasing their lead over last year's margin by over 36,000 points!



Frank Arthur, NA5M, shows off his newly installed 43-foot vertical antenna, which is being closely watched by Deuce, the guard dog. Frank logged 625 QSOs in the event. (photo courtesy of Frank Arthur, NA5M)

Central Region

(Central and Great Lakes Divisions; Ontario East, Ontario North, Ontario South, and Greater Toronto Area Sections)

,	,	,
K9WX	111,414	SOHP
KT9L	94,290	SOHP
W5MX	91,556	SOHP
KB8O	87,210	SOHP
VE3TW	62,416	SOHP

WE9V	155,346	SOLP
VA3SB	60,956	SOLP
W4LC	54,672	SOLP
VE3WRL	40,004	SOLP
K9SE	38,423	SOLP
VE3KJQ	1,710	SOQRP
VE3VSM	480	SOQRP
K9CT VE3CX VE3UTT ND9G W9ILY	234,438 155,150 71,508 59,878 53,280	SOUHP SOUHP SOUHP SOUHP
VA3DF	94,976	SOULP
WT9U	75,055	SOULP
KD9MS	66,774	SOULP
VE3JI	57,102	SOULP
KK8MM	52,170	SOULP
AC8ZU	18,904	SOUQRP
N8URE	9,686	SOUQRP
K8ZT	1,350	SOUQRP
K9NR	113,848	MSLP
N8LRG	89,486	MSLP
KOØZ	47,432	MSLP
W9EAU	30,587	MSLP
W9AV	26,250	MSLP

In the Central Region, Tim, K9WX takes the top spot in the SOHP category, after entering in the Low-Power categories the last several years. In the SOLP category, Chad, WE9V and Serge, VA3SB held the number one and two spots respectively, with Chad surpassing his second-place rival by over 94.000 points. Chad reports on 3830 Scores that it's the "most time I've sat for this one, almost made it all 24 hours."

The Single Operator Unlimited categories saw some of last year's rivals staying in the top spots. In SOUHP, Craig, K9CT held onto first place over Tom, VE3CX. Craig surpassed Tom's score by close to 80,000 points, taking first place W/VE and setting a new Central Division record as well!

SOULP saw another repeated rivalry from last year, but with the margin significantly closer. Doug, VA3DF held the lead over Jim, WT9U by just shy of 20,000 points. By comparison, their last year's scores were separated by a mere 22 points! Talk

about a photo finish! Jim stated on 3830 Scores that he "was hoping to reprise last year's effort" but his effort was a bit more limited this year.

In the Multioperator, Single Transmitter, Low Power category, Don, K9NR and Phillip, N8LRG swapped positions at first and second places. They also placed #1 and #2 for W/VE as well in MSLP.

Southeast Region

(Delta, Roanoke and Southeastern Divisions)				
K5XH		COHD		
	127,875	SOHP		
N4CW	103,688	SOHP		
W4GKM	72,713	SOHP		
AB4GG	53,820	SOHP		
N4YDU	45,305	SOHP		
W4AAA (KK9A, op)	182,784	SOLP		
AA2MF	144,228	SOLP		
WA1FCN	97,388	SOLP		
K8ARY	65,751	SOLP		
W4PJW	47,952	SOLP		
KI4MZC	2,774	SOQRP		
N4ZZ	160,173	SOUHP		
W4GO	153,738	SOUHP		
AD4EB	146,900	SOUHP		
WV4P	134,715	SOUHP		
N4IQ	113,142	SOUHP		
AA5AU	197,676	SOULP		
К9ОМ	157,625	SOULP		
WQ5L	85,258	SOULP		
KF4FC	54,219	SOULP		
K2MK	52,712	SOULP		
W4ER	5,002	SOUQRP		
WB4OMM	1,617	SOUQRP		
K2ADA	148,623	MSHP		
KM40Q0	133,616	MSHP		
W4TA	113,730	MSHP		
W4MLB	73,500	MSHP		
WD4LBR	69,524	MSLP		
KN4JJA	13,770	MSLP		
KA4J	11,160	MSLP		
NA5NN	55,272	MSQRP		

Looking at the Southeast Region, Mark, K5XH, took the top spot in SOHP, with last year's category winner, Matt, W4GO moving over to SOUHP this year to take second place in that category. In SOLP, John, KK9A at the controls of W4AAA, held onto first place again this year, while Bob, WA1FCN moves down to from first to third place with Richard, AA2MF moving up to second place this year. In the soapbox, John, KK9A shares that "the first 12 hours were very intense, I focused on rate by keeping both radios CQing and never getting out of the operating chair. By the halfway point I had logged 1000 QSOs with a peak hour of 115 contacts running on 40m and 80m. This was a blast, certainly not bad for LP at the bottom of the solar cycle."

In the Single Operator Unlimited categories, Don, N4ZZ, returning to the event after a several year absence, takes the lead in the SOUHP category, surpassing Bill, N4IQ's winning score from last year's event by almost 30,000 points. In SOULP, Don, AA5AU held the top spot again this year, also taking #1 W/VE for the category. Don shared on 3830scores.com that he "made 49 FT4 contacts and one (CU7AA) was a new multiplier so it was worth it. FT4 is still not fast enough in a rate contest like [RTTY] Roundup."

In the MSLP category, WD4LBR took first place, rising from fourth place last year, adding significantly to their score from last year. In the new MSQRP category, Glenn, K2FF and Randy, W5UE took NA5NN to the top of the category, as well as taking #1 W/VE. W5UR wrote on 3830 Scores "Glenn and I decided to give the new category in M/S a go from the 599DXA club station in Lumberton. Had no idea what to expect but were pleased by the results. Going in neither of us thought we could hit even 500 Qs.... Nice balance of RTTY/Digi... not planned, just the way it worked out... Glenn was Iron Man operating the 1st 18 hours straight through."

Northeast Region

(New England, Hudson and Atlantic Divisions; Maritime and Quebec Sections)

AA3B	221,844	SOHP
N1IXF	156,200	SOHP
K5ZD	98,384	SOHP
W3RGA	96,084	SOHP

VE2NMB	45,899	SOHP
КЗАЈ	99,500	SOLP
K3RWN	82,305	SOLP
N2HMM	66,215	SOLP
NN1D	54,614	SOLP
VE2BVV	50,416	SOLP
K2YG	39,093	SOQRP
K1MK (@K1TTT)	168,879	SOUHP
N2WK	156,055	SOUHP
K3WW	154,976	SOUHP
N3QE	152,835	SOUHP
K1RO	144,425	SOUHP
WW3S	108,564	SOULP
KE2D	78,750	SOULP
W3KB	50,078	SOULP
K2DFC	43,176	SOULP
N2CU	39,936	SOULP
VE2NCG	5,170	SOUQRP
N1VVV	1,891	SOUQRP
N3HND	840	SOUQRP
KB2HSH	312	SOUQRP
W1PLT	4	SOUQRP
W3GH	116,085	MSHP
K3CCR	77,212	MSHP
KØBBC	74,154	MSHP
N3DPB	64,176	MSHP
WA3EKL	54,194	MSHP
W1QK	49,329	MSLP
NJ1F	33,432	MSLP

Heading to the Northeast, Bud, AA3B and Rich, N1IXF continue their dominance of the SOHP category, staying at first and second places, respectively. Rich, operating SO1R, shared on 3830 Scores that "it was fun to watch the online scoreboard to check scores during the contest, at no time was I able to approach the scores of the top dogs." Tom, K3AJ held his position at the top of the SOLP category again this year.

In SOUHP, Michael, K1MK, operating at K1TTT's station in Western MA, took first place, up from second place last year. Jamie, WW3S held onto the lead in SOLP. The team at W3GH took the top spot

in MSHP this year in the absence of perennial winner WW4LL.

The Records

Given the introduction of the QRP categories, there are a slew of new records:

New Overall W/VE QRP Records

SOQRP	Overall	K2YG	39,093
SOUQRP	Overall	NØUR	60,876
MSQRP	Overall	NA5NN	55.272

Despite the non-existence of pimples on the "Big Ball of Fire in the Sky", Craig, K9CT managed to break the Central Division record SOUHP with his overall winning score. Non-QRP records were set by VE4VT in SOULP (Canada); ZF2WF in SOHP (DX North America); and EA8PT in SOUHP (Africa).

Get ready, with the new categories being introduced in 2021, are there going to be a **bunch** of new records next year!

New Division Records

MSQRP	Delta	NA5NN	55,272
SOQRP	Canada	VE3KJQ	1,710
SOQRP	Dakota	W6GMT	2,460
SOQRP	Hudson	K2YG	39,093
SOQRP	Pacific	K6GHA	100
SOQRP	Southeastern	KI4MZC	2,774
SOQRP	Southwestern	N6HI	1,541
SOQRP	West Gulf	WE6EZ	24,220
SOUHP	Central	К9СТ	234,438
SOULP	Canada	VE4VT	123,785
SOUQRP	Atlantic	N3HND	840
SOUQRP	Canada	VE2NCG	5,170
SOUQRP	Dakota	NØUR	60,876
SOUQRP	Great Lakes	AC8ZU	18,904
SOUQRP	Midwest	WØGJ	44,571
SOUQRP	New England	N1VVV	1,891
SOUQRP	Northwestern	W7CD	4,032
SOUQRP	Rocky Mountain	KBØSNI	1,242
SOUQRP	Southeastern	W4ER	5,002
SOUQRP	West Gulf	KIØG	609

New Overall DX QRP Records

	JOUN	Ovciun	IJDEG	45,050	2017	Determed Valley, Dedia Club
	SOUQRP	Overall	YO9BCM	12,656	2017	Potomac Valley Radio Club
				,	2016	Northern California Contest Club
					2015	Minnesota Wireless Assn
	law DV Ca	ntinontal Docarda			2014	Northern California Contest Club
ı	New DX CO	ntinental Records			2013	Northern California Contest Club*
					2012	Northern California Contest Club
	SOHP	North America	ZF2WF	246,736	2011	Minnesota Wireless Assn
	SOQRP	Asia	JH7UJU	240	2010	Northern California Contest Club
	•				2009	Northern California Contest Club
	SOQRP	Europe	F5BEG	49,036	2008	no winner
	SOQRP	North America	TG9ADQ	18,018	2007	no winner
	•		•	•	2006	no winner
	SOUHP	Africa	EA8PT	27,440	2005	no winner
	SOUQRP	Asia	JG1LFR	3,885	2004	no winner
	SOUQRP	Europe	YO9BCM	12,656		Medium
	SOUQRP	North America	CO2VE	7,595	Year	Club
	SOUQRP	Oceania	YB2BNN	140	2020	Frankford Radio Club
				_	2019	Society of Midwest Contesters
	SOUQRP	South America	PY2MQ	42	2018	Society of Midwest Contesters

F5BEG

49,036

2018

Affiliated Club Competition

SOQRP

Overall

Once again, the contest clubs called out the troops and made it interesting for everyone! Oddly some of the log counts for the top scores are down a bit from last year, though the scores themselves are still holding up. NCCC in a squeaker just barely managed to get the requisite 51 logs to retain the top Unlimited Club gavel, while FRC made a big push with almost 50% more logs than last year to take down the SMC in Medium Club. And the OCARC continued their massive ownership of the Local Club gavel. Will some one challenge them in 2021?

Here are the top club scores in each category:

Club	Score	Entries
Unlimited		
Northern California Contest Club	2,250,767	51
Potomac Valley Radio Club	2,018,034	63
Medium		
Frankford Radio Club	1,592,104	39
Society of Midwest Contesters	1,434,771	42
Yankee Clipper Contest Club	1,141,285	23
Local		
Orleans County ARC	583,258	10
Niagara Frontier Radiosport	200,372	8
New Mexico Big River Contesters	146,619	3
Metro DX Club	143,428	6

Affiliated Club Gavel Winners, 2004 to present Unlimited

Year	Club	Logs	Score
2020	Northern California Contest Club	51	2,250,767
2019	Northern California Contest Club	63	2,233,702

2011	Minnesota Wireless Assn	64	2,183,630
2010	Northern California Contest Club	60	2,502,251
2009	Northern California Contest Club	86	3,307,797
2008	no winner		
2007	no winner		
2006	no winner		
2005	no winner		
2004	no winner		
	B. G. a. d. Common		
Voor	Medium Club	Logo	Cooro
Year 2020	Frankford Radio Club	Logs 39	Score
			1,592,104
2019	Society of Midwest Contesters	49	1,788,349
2018	Society of Midwest Contesters	47	1,811,579
2017	Northern California Contest Club	43	1,879,145
2016	Frankford Radio Club	19	1,178,489
2015	Potomac Valley Radio Club	47	2,406,478
2014	Society of Midwest Contesters	28	1,524,519
2013	Minnesota Wireless Assn	43	1,607,832
2012	Potomac Valley Radio Club *	49	2,500,870
2011	Potomac Valley Radio Club	37	1,833,820
2010	Potomac Valley Radio Club	40	1,813,567
2009	Potomac Valley Radio Club	37	1,778,086
2008	Potomac Valley Radio Club	35	1,440,226
2007	Potomac Valley Radio Club	37	1,966,378
2006	Potomac Valley Radio Club	28	1,355,040
2005	Northern California Contest Club	31	1,231,336
2004	Northern California Contest Club	35	1,439,443
	Local		
Year	Club	Logs	Score
2020	Orleans County ARC	10	583,258
2019	Orleans County ARC	8	492,003
2018	Orleans County ARC	10	455,258
2017	Orleans County ARC	6	475,347
2016	Orleans County ARC	7	748,161
2015	Orleans County ARC	6	533,555
2014	Orleans County ARC	10	655,255
2013	Orleans County ARC*	10	1,065,283
2012	Orleans County ARC	10	936,547
2011	Dominion DX Group	10	639,851
2010	Orleans County ARC	6	449,103
2009	Orleans County ARC	4	294,392
2008	Maritime Contest Club	4	297,018
2007	Alabama Contest Group	7	453,854
2006	Maritime Contest Club	5	262,279
2005	Spokane DX Assn	3	131,022
		_	

Northern California Contest Club

74

62

67

56

65

73

3,486,901

1,929,695

3,809,079

1,891,478

3,202,878

3,715,609

125,534

71 4,044,558

Division Winners

2004

Single Operator, High Power

Dauberville DX Assn

Atlantic	AA3B	221,844
Central	K9WX	111,414

Dakota	WDØT	101,405	Midwest	W7RY	161,928
Delta	K5XH	127,875	New England	K1MK (@K1TTT)	168,879
Great Lakes	W5MX	91,556	Northwestern	KA6BIM	113,876
Hudson	K2TW	13,688	Pacific	W6YX (N6DE, op)	201,140
Midwest	ACØC	248,976	Roanoke	W4GO	153,738
New England	N1IXF	156,200	Rocky Mountain	WØLSD	188,256
Northwestern	N7QT	102,168	Southeastern	AG4W	107,500
Pacific	W7RN (WK6I, op)	237,600	Southwestern	K8IA	178,540
Roanoke	N4CW	103,688	West Gulf	WBØTEV	95,256
Rocky Mountain	NG7M	54,060	Canada	VE5MX	222,604
Southeastern	W4ATL	560			·
Southwestern	N7GP	98,384	Single Operator U	nlimited, Low Power	
West Gulf	NT5V	66,157	Atlantic	WW3S	108,564
Canada	VE3TW	62,416	Central	WT9U	75,055
			Dakota	KØAD	36,260
Single Operator, L	ow Power		Delta	AA5AU	197,676
Atlantic	K3AJ	99,500	Great Lakes	KK8MM	52,170
Central	WE9V	155,346	Hudson	K2DFC	43,176
Dakota	WØPI	48,240	Midwest	KI6DY	113,335
Delta	WB5BHS	34,907	New England	AE1EZ	31,464
Great Lakes	W4LC	54,672	Northwestern	K7TQ	55,238
Hudson	N2HMM	66,215	Pacific	K7XC	18,522
Midwest	NØGZ	69,286	Roanoke	KF4FC	54,219
New England	NN1D	54,614	Rocky Mountain	AD1C	50,484
Northwestern	WS7V	39,816	Southeastern	K9OM	157,625
Pacific	WB3JFS	33,250	Southwestern	K2AK	48,776
Roanoke	W4AAA (KK9A, op)	182,784	West Gulf	W5AJ	74,740
Rocky Mountain	KTØDX	56,706	Canada	VE4VT	123,785
Southeastern	AA2MF	144,228	Single Operator U	nlimited OPP	
Southwestern	WN6K	60,268	Atlantic	N3HND	840
West Gulf	N5KWN	44,986	Dakota	NØUR	60,876
Canada	VA3SB	60,956	Great Lakes	AC8ZU	18,904
Single Operator, C)RP		Midwest	WØGJ	44,571
Dakota	W6GMT	2,460	New England	N1VVV	1,891
Hudson	K2YG	39,093	Northwestern	W7CD	4,032
Pacific	K6GHA	100	Rocky Mountain	KBØSNI	1,242
Southeastern	KI4MZC	2,774	Southeastern	W4ER	5,002
Southwestern	N6HI	1,541	West Gulf	KIØG	609
West Gulf	WE6EZ	24,220	Canada	VE2NCG	5,170
Canada	VE3KJQ	1,710	Canada	VLZINCO	3,170
		Multioperator, Single Transmitter, High Power			
• •	nlimited, High Power	456.055	Atlantic	W3GH	116,085
Atlantic	N2WK	156,055	Dakota	WØSD	177,184
Central	K9CT	234,438	Midwest	NØNI	234,430
Dakota	кØТG	59,388	New England	KØBBC	74,154
Delta	N4ZZ	160,173	Northwestern	KT7E	105,648
Great Lakes	W8JWN	52,917	Pacific	ND2T	147,496
Hudson	KE1IH	29,756			

Roanoke	KM40Q0	133,616	Northwestern	WW7E	2,528
Southeastern	K2ADA	148,623	Roanoke	WD4LBR	69,524
Southwestern	W7WW	166,880	Rocky Mountain	WTØDX	76,930
West Gulf	K5RZA	133,878	Southeastern	KN4JJA	13,770
		_	Southwestern	W9CF	234
Multioperator, S	Single Transmitter, Lo	w Power			
Central	K9NR	113,848	Multionerator Si	ngle Transmitter, QRP	
Delta	KA4J	11,160	•		EE 272
Delta Great Lakes	KA4J N8LRG	11,160 89,486	Delta	NA5NN	55,272
	-	,	•		55,272
Great Lakes	N8LRG	89,486	•		55,272

Sponsored Plaque Winners

Winner	Plaque Category	Plaque Sponsor
P49X (WØYK, op)	DX Single Operator High Power	Yankee Clipper Contest Club
HI3T	DX Single Operator Low Power	Rich Cady, N1IXF
AA3B	Atlantic Division Single Operator High Power	Mike Jacoby, N3MA
K9WX	Central Division Single Operator High Power	Society of Midwest Contesters
К9СТ	Central Division Single Operator Unlimited High Power	Society of Midwest Contesters
WT9U	Central Division Single Operator Unlimited Low Power	Society of Midwest Contesters
WDØT	Dakota Division Single Operator High Power	Minnesota Wireless Association
WØPI	Dakota Division Single Operator Low Power	Minnesota Wireless Association
кøтG	Dakota Division Single Operator Unlimited High Power	Minnesota Wireless Association
KØAD	Dakota Division Single Operator Unlimited Low Power	Minnesota Wireless Association
ND2T	Pacific Division Multioperator High Power	Mother Lode DX/Contest Club
WD4LBR	Roanoke Division Multioperator Low Power	Sheila Blackley, K4WNW

Plaques Don't Grow on Trees!

Thanks to the generous support of numerous clubs and individuals, we are pleased to list the winners of the Sponsored RTTY Roundup plaques below. Remember, you too can be a plaque sponsor, and you can sponsor any available outcome - or make up your own for a contest within the contest. For more information on plaque sponsorship or to order a duplicate plaque, contact ARRL Contest Program Manager Paul Bourque, N1SFE at 860-594-0232 or n1sfe@arrl.org. Plaques cost \$80, which includes all shipping charges

RTTY Roundup 2021

The next RTTY Roundup is just a few months away, and will be held January 2-3, 2021. This event will benefit from the newly added QRP Categories introdiced this year, as well as the new Multi-Two and Multi-Multi categories. The event will again (as it has through its history) allow all digital modes (including FT8, and the new FT4). See you in the contest!