

Старый Новый год — 2020
(место, позывной, число связей, итоговый результат)

SINGLE-OP CW HIGH

1	UA4W	573	59523
2	RK9AX	522	53828
3	UA5C	495	51570
4	LY6A	491	50771
5	R7AW	486	50573
6	UW1M	491	50468
7	RG9A	463	47693
8	EU8U	460	47514
9	UR7GO	453	47063
10	UN7LZ	445	46017
11	RA1AL	448	45904
12	R4KO	441	45711
13	RT4M	444	45399
14	RT9A	427	44407
15	UA4C	429	43668
16	R3EC	413	42474
17	R4IO	400	41753
18	UA4AQL	400	41362
19	RT3T	398	41199
20	UI3A	389	40063
21	RT3N	386	39616
22	UC7A	384	39547
23	R6KA	379	38963
24	4U1A	348	36779
25	R7AT	357	36321
26	UA3EDQ	338	35245
27	ES4RD	319	32748
28	RW9OW	315	32684
29	RA3UT	305	31406
30	UA3AP	302	30598
31	RA3NC	293	29798
32	R9OK	283	29011
33	R0SR	275	28045
34	R4BZ	273	28032
35	PA3AAV	262	27412
36	RQ3M	260	27125
37	EU1AI	259	26770
38	RA1QD	244	25417
39	UN5G	246	25308
40	UA6AA	241	24968

41	RD0A	234	24090
42	RA3ST	216	22202
43	US7IA	208	21342
44	UA4NBA	211	21238
45	RW6K	204	21170
46	RK0UT	200	20863
47	UR4IZ	195	20420
48	R5QA	193	20191
49	UA3QGT	185	19399
50	DL7VOG	182	18579
51	RT5C	165	17067
52	RU3XY	161	16745
53	R6AP	151	15488
54	SD1A	147	15210
55	R7NK	143	14367
56	R1NW	122	12423
57	RA2F	112	11443
58	DJ1YF	111	11319
59	UA0UV	104	10406
60	DF6RI	92	9468
61	JE1NVD	87	8673
62	SP6CES	74	7826
63	RV3TG	56	5764
64	RM4R	52	5162
65	RU0LL	50	5012
66	DG0KS	42	4329
67	JJ1QLT	33	3241
68	OK1OA	28	2940
69	UY3AW	27	2860
70	YO3GNF	26	2782
71	JH8GEU	18	1859
72	RV6ASU	15	1524
73	RA3AL/M	8	809

SINGLE-OP CW LOW

1	9A1AA	430	44635
2	R8CT	426	43899
3	UR7MZ	365	38352
4	RA3AN	365	37446
5	R3QA	344	35228
6	RX9AF	331	34247
7	UA3MIF	322	34003

8	UX3I	323	33022
9	RL6C	318	32701
10	RU7A	304	31379
11	UA4CNJ	300	31044
12	RW3AI	292	30590
13	RC9A	291	29692
14	RA7R	288	29359
15	RD1T	273	28328
16	UA3QPA	268	27947
17	RN4SS	272	27787
18	UD8A	264	27597
19	RW3X	259	26762
20	R7RC	252	26623
21	EV6Z	260	26587
22	OK2QX	257	26530
23	UA6Y	251	25932
24	RU9TN	242	25057
25	YU5C	240	25010
26	RY6Y	243	24865
27	RN4W	233	23994
28	RZ1OK	226	23577
29	RA9DZ	219	23025
30	OK4RQ	223	22548
31	UA6AKD	217	22467
32	SE4E	219	22395
33	RW5CW	215	22066
34	UT5IZ	209	21980
35	UY7RR	208	21540
36	UA6HFI	209	21348
37	RW0AJ	207	21283
38	RA3AGF	203	20667
39	RV3ZN	198	20576
40	RN5AA	196	20366
41	RA3M	198	20273
42	RN3S	193	20092
43	ON5JT	191	20011
44	RA3MD	183	19285
45	EU8R	191	19267
46	YO8DOH	186	19177
47	E77EA	183	18928
48	RT5X	176	18519
49	LZ1ZJ	178	18437
50	UN7CN	175	18225

51	RX3VF	171	17694
52	RM7F	166	17128
53	UX2IJ	164	16964
54	RT5P	166	16797
55	RZ3ZZ	159	16648
56	UA4PRU	164	16586
57	RA3YZ	158	16446
58	R7KX	159	16403
59	R8WO	160	16346
60	UY7LM	157	16270
61	RN4HAB	156	15991
62	RN9RF	155	15871
63	RT1L	156	15735
64	UN7LDR	152	15513
65	RM3Z	149	15380
66	UR5XMM	148	15351
67	UY2IG	139	14304
68	RA3XCZ	139	14216
69	YL3FW	136	13782
70	EU8F	135	13761
71	R9XS	131	13370
72	EW6F	130	13300
73	RV1AQ	129	13260
74	RW9AV	127	12675
75	RA9CCK	123	12553
76	RU4SO	121	12446
77	RW4HM	122	12427
78	R1QE	118	12193
79	US5EFU	119	12103
80	UA3T	115	12091
81	EX8MJ	114	11704
82	RU5X	104	10971
83	UT7LW	104	10376
84	UR5MM	97	10133
85	UA9MW	100	10097
86	R1NI	98	10010
87	UA4FDL	96	9873
88	UA3DER	95	9805
89	RA4NCC	95	9646
90	OK5M	93	9622
91	UA9SEC	97	9548
92	RL6MF	90	9436
93	RW0UM	94	9416

94	RA/UT5IA	91	9092
95	RL9U	86	8853
96	UR4MF	81	8639
97	UR4LIN	83	8608
98	EU1LR	83	8449
99	R5AO	82	8447
100	UR7VA	82	8209
101	RG7N	75	7785
102	LY2LF	75	7764
103	UA0JF	75	7734
104	UA6HLN	72	7548
105	RA9UN	72	7113
106	UA3YDI	68	7072
107	UR5F	68	7017
108	YL3GQ	68	6889
109	RT6N	68	6840
110	RK1NA	69	6785
111	UA9AX	67	6643
112	SA0BXV	61	6206
113	R5FQ	58	6199
114	YL3JD	60	6125
115	RK4NB	60	6064
116	RT7C	60	5965
117	RA9SN	57	5761
118	R1ZY	54	5485
119	R3NAN	49	5148
120	RG3B	47	5043
121	R2DEM	49	4959
122	D1M	47	4740
123	US5EEK	43	4423
124	RA0LMK	42	4245
125	RA3VGS	40	4171
126	UA0SBQ	40	4006
127	R7MT	41	3525
128	RX3MM	31	3207
129	RA5BF	30	3181
130	VR2EH	30	3011
131	RA9CHZ	28	2893
132	YO2CEQ	28	2737
133	JF1KWG	26	2524
134	UA4NU	24	2464
135	RW3WX	22	2383
136	R6CW	23	2355

137	G5C	24	2239
138	EU1ST	20	2011
139	RD9FE	19	2002
140	UY3MW	22	1877
141	SJ6W	18	1828
142	UA0CID	15	1516
143	DL0PCK	14	1426
144	UA0C	15	1417
145	R2RT	13	1357
146	RA9AFZ	16	1312
147	RM2R	15	1269
148	ON4LY	11	1167
149	RA9YUI	12	1153
150	PE1FJN	10	1056
151	OE1CIW	9	926
152	R2AT	10	917
153	HS8JWH	9	862
154	RN3DKE	7	778
155	DL1NKB	5	534
156	IK2IKW	5	475
157	JH8CXW	4	422
158	R8LBI	3	297
159	UA3X	1	131
160	OK2GU	0	0

SINGLE-OP SSB HIGH

1	RM4HZ	278	26135
2	R3RZ	266	25143
3	R9HW	250	23654
4	RC5Z	247	23382
5	RO4I	243	23089
6	UA9R	230	21229
7	RA9AAA	219	20450
8	RK6K	174	16518
9	RW3DU	167	15548
10	RK3T	163	15117
11	RN3B	153	14795
12	UA9URI	135	12731
13	R4RB	139	12639
14	R1CAM	128	12195
15	RT1S	130	12064
16	RM8A	123	11579

17	RX9UKF	107	10030
18	RZ2D	101	9229
19	UA0ABA	91	8394
20	R2GB	76	6952
21	RN3FY	68	6392
22	UA3DVB	63	5944
23	RK9ULD	47	4562
24	RK1N	28	2756
25	RA1OHX	0	0

SINGLE-OP SSB LOW

1	UN6LN	229	21251
2	RK3E	198	18919
3	RV7M	199	18496
4	R3DCB	189	17873
5	UA4ATR	195	17793
6	UA3BL	186	17176
7	R9HAV	182	16792
8	RA3RPS	165	15656
9	R3OA	163	15589
10	RA9SK	168	15467
11	UA6HML	160	14560
12	R5EO	155	14536
13	R3EU	148	13620
14	R3TE	144	13514
15	RW9TP	139	12809
16	R3AAA	140	12742
17	R6DBT	133	12315
18	R7NP	134	11984
19	RA3VFF	122	11463
20	UR0MM	115	10824
21	UA6YN	115	10604
22	RK4FAO	105	9916
23	UA3OQ	103	9544
24	RA3DSV	102	9361
25	UR5MKJ	89	8439
26	R9YBW	91	7938
27	EW8MZ	83	7756
28	UA3EUW	80	7488
29	UA9SUV/8	77	6949
30	R2EL	72	6809
31	UN7LV	67	6246

32	UA9CKP	68	6233
33	UA9UEV	59	5544
34	UA1ABJ	57	5469
35	YL3JI	57	5402
36	R3RAF	58	5196
37	RX9CCJ	59	5195
38	RL7M	55	4965
39	RT9YT	48	4737
40	UA8CW	50	4652
41	RA9WJV	49	4612
42	RA6LIS	48	4603
43	RA3RQF	50	4561
44	RA0UJ	47	4353
45	RA0WHE	46	4262
46	R2SP	45	4141
47	RZ3AIA	42	4095
48	RU9UB	45	4023
49	R2SAG	43	3895
50	R3WZ	37	3629
51	RA4FAZ	36	3357
52	UC4I	32	2951
53	RW9XU	28	2545
54	R6DIP	25	2185
55	RW4YA	22	2114
56	UA0SU	14	1299
57	RA1ALO	11	1093
58	UA4FML	12	1052
59	RA0QI	9	922
60	UA4FMQ	12	901
61	R8AEZ	12	814
62	RT4B	4	336
63	R2SBB	3	257

SINGLE-OP MIXED HIGH

1	R2AA	622	62980
2	UA6CC	604	59250
3	RA6CA	581	58298
4	UP0L	474	46802
5	OG7F	440	44705
6	RT4F	402	39796
7	R9AE	376	37776
8	RX3APM	364	37129

9	R3OM	356	35953
10	RL3DX	356	35817
11	UC0A	351	35697
12	RW0AB	350	35275
13	UA9LAO	315	31480
14	RA9SF	311	30509
15	RK3DK	292	29766
16	UA0SR	292	28459
17	DL1NKS	232	24172
18	RL3T	219	21694
19	UA9MA	202	20319
20	UA9CDC	194	19371
21	UN7FW	184	18047
22	R9LM	179	17950
23	RA0LQ	177	17523
24	RW9SW	162	16330
25	RX9SN	112	10823
26	R3MR	106	10306
27	RT2C	90	9079
28	R9CD	89	8718
29	R2FZ	22	2018

SINGLE-OP MIXED LOW

1	RL4A	474	48627
2	LY9A	432	43844
3	RM2U	398	40707
4	EN5V	397	40655
5	RW4S	345	34470
6	RM2T	331	34371
7	RW4WA	293	30134
8	US1VM	272	27543
9	UA4FER	256	26068
10	RA3Y	259	25552
11	RT4P	252	25279
12	UN7LAN	247	24595
13	RN3YA	239	23354
14	UC5D	218	22179
15	RL9I	222	21802
16	R3SM	202	20425
17	UA3VLO	200	20376
18	R4FD	204	19920
19	RZ8U	191	19507

20	UN8PT	190	19171
21	RM7C	162	16736
22	R9CX	162	16349
23	UA9SMU	168	16268
24	RM3TO	161	16062
25	RV9CVA	146	14697
26	R8CAA	149	14692
27	UA4LL	117	11887
28	RM1F	112	11256
29	UA1F	105	10805
30	RN4ZT	104	10408
31	R1ZM	93	9439
32	RV3VR	86	8731
33	RT9AT	85	8357
34	UA2FBQ	77	7662
35	RA3VE	76	7579
36	R6BT	78	7167
37	RO4F	71	7037
38	UA0SE	74	6685
39	UT3EK	59	5998
40	RZ9WA	61	5659
41	R3LC	54	5260
42	UA3PSV	57	5098
43	UA9XX	46	4637
44	PA2TA	49	4631
45	RT1I	45	4460
46	UA9JNT	47	4389
47	UA9XL	41	4114
48	RV1ZT	32	3247
49	R9RA	33	3163
50	YL2LW	22	2131
51	R1NO	19	1938

SINGLE-OP 50 HIGH

1	RT9S	460	46500
2	RA7A	396	38857
3	RC1W	370	37567
4	EW8OM	349	36420
5	EW8DX	356	36150
6	RJ3A	348	35238
7	R3YC	334	34534
8	ROAA	344	34418

9	UA3KW	306	31634
10	UA3TW	311	31433
11	R3AT	296	30632
12	RK6HG	280	29102
13	UR7QC	289	29002
14	UW1G	267	27416
15	YO9HP	222	22805
16	R3ZV	199	20723
17	RA3TT	198	20348
18	RW4AD	159	15593
19	UA3LEO	149	15245
20	UA6AK	138	14546
21	RX9CM	140	14246
22	UA0OK	132	13364
23	UA9CU	130	13057
24	R1ND	84	8455
25	UA0QN	74	7284
26	ER1TA	49	4740
27	SV9RPE	24	2352
28	NA3M	11	1106
29	ZS9Z	9	949
30	UN7BBD	10	839

SINGLE-OP 50 LOW

1	R7MM	388	39347
2	LZ5Y	362	37885
3	UA7KA	310	32091
4	R7MC	285	29249
5	LZ2WP	273	27654
6	RT4W	247	24387
7	R3VL	229	23418
8	YL2CV	186	19126
9	EW8G	186	19011
10	UX2MF	182	18212
11	UA4AGT	175	17384
12	SF6W	164	16688
13	UR7QM	157	15637
14	RN4SC	152	15229
15	RW3AO	146	15103
16	UA6LCJ	130	13698
17	YU5T	131	13606
18	DK2FG	131	13520

19	DM2DZM	127	13269
20	UY7MM	127	12908
21	LZ1IA	120	12258
22	UN7ID	121	12122
23	R4FCJ	121	10999
24	RA3AM	105	10855
25	UT9EZ	97	10144
26	UR3MG	107	10026
27	UN7ZZ	100	9782
28	OM3BA	95	9686
29	UA3AAJ	87	8966
30	R9QQ	94	8808
31	UA1ZZ	70	7145
32	RV3X	63	6238
33	R3MB	68	6218
34	UR4MS	66	6114
35	RA9CD	65	6105
36	RK9AK	61	5910
37	RO3F	57	5458
38	UA3DLD	56	5347
39	RN0JN	53	5243
40	RZ0SW	56	4878
41	RW3TJ	49	4809
42	HA2MN	36	3594
43	RZ0SN	36	3376
44	UA9AV	36	3304
45	RA3Z	33	3025
46	UT7MR	32	2580
47	EA5/RV2A	23	2315
48	OE9WGI	17	1822
49	R9UE	24	1812
50	SP3BES	17	1745
51	JA2KKA	4	322

MULTI-OP HIGH

1	UA4M	951	95068
2	RT5G	683	68298
3	RA9A	580	57753
4	RF9C	496	48871
5	EU1WW	477	47448
6	RN9T	436	43569
7	RC9J	415	41517

8	UA9CAW	351	34066
9	RK3SWS	298	29223
10	UA0CDX	226	22446
11	RK9M	210	22154
12	UB5O	226	22067
13	RY4A	193	19242
14	RZ1AWD	169	15933
15	RO9T	153	13940
16	RK9CYA	115	11388
17	RK1QWX	81	7480

MULTI-OP LOW

1	RK4W	514	51784
2	RK4HYT	243	23475
3	R0AK	217	21963
4	UN8LWZ	214	19374
5	RD8U	174	16273
6	UW6M	157	15519
7	RM3X	138	13430
8	R9WXK	128	12229
9	UI9U	120	11595
10	R3MAI	110	11251
11	RC9FC	122	11065
12	RK4CYW	103	9763
13	RC9MAA	77	6616
14	RL9M	69	6134
15	RY6AAC	66	6122
16	RZ3DZI	60	5608
17	RK3SAI	44	3913

CHECKLOG

1	UA3GX	1	0
2	RW9MZ	24	0
3	UA4HY	12	0
4	RU7K	26	0
5	RV3DBK	33	0
6	RU3EJ	13	0
7	YO7CW	24	0
8	US3IZ	37	0
9	UC8U	40	0
10	UN2G	24	0
11	LY2BAA	34	0

12	R2TT	54	0
13	R2SK	85	0
14	R3KM	271	0
15	LY4L	57	0
16	LY7M	281	0
17	RT3A	38	0
18	RQ9O	30	0
19	RK3TD	48	0
20	R6CC	11	0
21	RK3MXT	126	0

SWL

1	EZ8-02	212	21668
2	RJ3ZC	163	16337
3	RZ5Z	99	9462
4	RM3ZF	61	5741
5	R3Z-097	31	2950
6	LZ1-H-192	23	2152