

California QSO Party: 2018-2021 US/VE Rareness Data

- Based on CQP logs received from inside CA.
- The table starting on the next page contains data intended to show which US and VE multipliers could benefit from more activity in CQP.
- The difference between a well covered US/VE mult and a rare one is often just one serious station. It only takes one station to make an enormous difference in the contest. Please consider being that station this year!
- Some multipliers that appear safe in this list can always become rare if one serious station from last year is unable to participate this year. Don't underestimate the positive impact that your participation will have in your multiplier!

US/VE Mult	2021 Rareness Rank (1=rarest; 58=most common)	2020 Rareness Rank (1=rarest; 58=most common)	2019 Rareness Rank (1=rarest; 58=most common)	2018 Rareness Rank (1=rarest; 58=most common)	# of 2021 CA stations that submitted a log and contacted this mult	# of 2020 CA stations that submitted a log and contacted this mult
NT	1	1	2	17	47	40
ND	2	3	3	4	125	99
RI	3	15	21	5	127	225
MR	4	2	4	2	128	96
QC	5	5	29	21	139	161
SD	5	17	23	3	139	229
MB	7	35	1	18	149	298
NE	8	39	15	11	155	308
NH	8	28	12	19	155	264
CT	10	34	44	35	160	290

US/VE Mult	2021 Rareness Rank (1=rarest; 58=most common)	2020 Rareness Rank (1=rarest; 58=most common)	2019 Rareness Rank (1=rarest; 58=most common)	2018 Rareness Rank (1=rarest; 58=most common)	# of 2021 CA stations that submitted a log and contacted this mult	# of 2020 CA stations that submitted a log and contacted this mult
AL	11	10	37	37	165	202
IA	12	19	16	9	167	233
UT	13	32	12	20	170	287
NM	14	33	18	14	171	289
MS	15	37	7	1	176	301
MT	16	8	36	43	177	178
LA	17	13	16	13	187	221
AK	18	41	42	44	188	313
MN	18	55	35	45	188	396
MD	20	29	34	42	189	265

US/VE Mult	2021 Rareness Rank (1=rarest; 58=most common)	2020 Rareness Rank (1=rarest; 58=most common)	2019 Rareness Rank (1=rarest; 58=most common)	2018 Rareness Rank (1=rarest; 58=most common)	# of 2021 CA stations that submitted a log and contacted this mult	# of 2020 CA stations that submitted a log and contacted this mult
GA	21	22	47	54	193	242
AR	22	43	27	28	195	318
ME	23	30	32	14	196	276
SK	24	17	25	25	200	229
KY	25	7	14	31	201	177
WI	26	20	28	29	208	237
AB	27	4	5	49	212	155
MO	28	45	20	38	213	323
WY	28	9	33	23	213	200
OK	30	52	39	41	214	377

US/VE Mult	2021 Rareness Rank (1=rarest; 58=most common)	2020 Rareness Rank (1=rarest; 58=most common)	2019 Rareness Rank (1=rarest; 58=most common)	2018 Rareness Rank (1=rarest; 58=most common)	# of 2021 CA stations that submitted a log and contacted this mult	# of 2020 CA stations that submitted a log and contacted this mult
BC	31	6	11	7	218	167
ID	32	12	46	10	219	217
PA	33	47	44	32	224	339
AZ	34	25	40	14	226	248
IN	35	27	24	30	227	263
NJ	36	42	21	52	228	317
MI	37	11	19	21	236	216
OR	37	39	43	25	236	308
SC	39	16	30	8	238	226
HI	40	38	54	32	241	303

US/VE Mult	2021 Rareness Rank (1=rarest; 58=most common)	2020 Rareness Rank (1=rarest; 58=most common)	2019 Rareness Rank (1=rarest; 58=most common)	2018 Rareness Rank (1=rarest; 58=most common)	# of 2021 CA stations that submitted a log and contacted this mult	# of 2020 CA stations that submitted a log and contacted this mult
VT	41	23	10	6	242	243
DE	42	24	6	12	252	246
WA	43	48	49	47	259	341
OH	44	14	25	23	263	224
NV	45	21	9	27	268	239
NC	46	26	38	39	270	260
MA	47	51	48	48	271	373
VA	48	31	51	36	272	282
TX	49	58	57	58	274	433
WV	50	36	8	39	276	299

US/VE Mult	2021 Rareness Rank (1=rarest; 58=most common)	2020 Rareness Rank (1=rarest; 58=most common)	2019 Rareness Rank (1=rarest; 58=most common)	2018 Rareness Rank (1=rarest; 58=most common)	# of 2021 CA stations that submitted a log and contacted this mult	# of 2020 CA stations that submitted a log and contacted this mult
ON	51	46	53	51	282	324
KS	52	52	56	52	301	377
IL	53	56	55	54	314	411
NY	54	50	30	34	315	361
FL	55	48	51	45	319	341
CO	56	44	41	56	321	319
TN	57	54	50	50	330	387
CA	58	57	58	57	375	415