



RAC Canada Day Contest 2024 Results

2024 RAC Contest Results update: December 20, 2024

Web Update:

We had a misplaced log for Igor Mordick, VA3FF, in the SOABCW category and as a result he will now move into third place in the category with a score of 111,112. This bumps Mark Mattila, VA7MM, out of third place in the category moving him to fourth place.

While responding to an inquiry it was noted that a certificate for SOSB-20M in British Columbia had been awarded to Gary Caldwell, VA7RR. This was in error as the plaque winner for SOSB was from BC and also was a SOSB-20M entry. This results in no certificate qualifying for the SOSB-20M British Columbia entry.

The log for Donald Greene, VE3IGN, was missed during log processing. We have added Don's SOABPH log to the results.

Our apologies to all those who were impacted by these errors. Please see the updated results on the following pages.

Certificates Available for Download

Certificate winners can download their certificates from the RAC Weblog site at:

<https://contest.rac.ca/certificates.php>

Please follow the directions on the page and enter the contest, year and your call sign.

Click on the search button and the system will bring up a downloadable certificate if you were awarded one for the contest being searched for.

Thanks for your participation in the 2024 Canada Day Contest.

We look forward to seeing you in the RAC Canada Winter Contest which takes place from 0000 UTC to 2359 UTC on Saturday, December 28, 2024.

If you have any questions, please contact Bart Ritchie, VE5CPU at ve5cpu@myrac.ca.

For the previous year's contest results, visit the RAC website in the Contest section at: <http://wp.rac.ca/contesting-results/>

We look forward to celebrating Canada's birthday on the air with you on July 1.

Bart Ritchie, VE5CPU –
RAC Canada Day Contest Manager



RAC Contest Managers: Bart Ritchie, VE5CPU and Sam Ferris, VE5SF

The RAC Canada Day Contest is Radio Amateurs of Canada's way of celebrating the anniversary of the Canadian Confederation which took place on July 1, 1867.

This year, Canada Day (July 1) fell on a Monday so we started the contest on a Sunday evening in Canada (Monday UTC time). Since it was not a holiday or a weekend for those outside of Canada, we did not expect another record-breaking year, but we were pleased to see a continuation in the overall trend of improved participation.

Despite it being a Monday, one of the factors contributing to high levels of activities was the improved propagation resulting from Solar Cycle 25 as the window for those outside of North America to get some propagation into Canada was even better than last year.

We continue to see Single Op All Band CW (22% of logs) and Single Op Assisted Low Power (18% of logs) as the two most favoured entry categories. The entry mix was very similar to last year across all the categories. The only new record this year was set by Igor Slakva, VE3ZF, in the relatively new Single Op Assisted Low Power (SOALP) category.

With that introduction, on with the detailed results!

SINGLE OP ALL BANDS HIGH POWER

Bart Ritchie, VE5CPU, takes first place in the SOABHP category capturing the plaque sponsored by Radioworld with a score of 208,520. Dariusz Tatarski, VE3BR, takes second with a score of 104,328. Dana Roode, K6NR, attained third place with a score of 94,332.

SINGLE OP ALL BANDS LOW POWER

Sam Ferris, VE5SF, takes first place this year in the SOABLP category and takes the plaque sponsored by Contest Club Ontario with a score of 303,488. Daniel Alvarez, VE3FCT, takes second place this year with a score of 137,896. Third place goes to Kevin Clements, VA6RCN, with a score of 116,010.

SINGLE OP – QRP

Thomas Warren, K3TW, takes the first place plaque in the SOABQRP category sponsored by Radioworld with a score of 82,016. Bertrand Zauhar, VA2IW, takes second place with a score of 64,640 while third place goes to Ron Baker, VE3SIF, with a score of 58,956.

SINGLE OP ALL BAND PHONE

Michael Ross, VE2NTT, takes first place with a score of 217,708 capturing the SOABPH plaque sponsored by the Maritime Contest Club. Second place goes to Ronald Koenig, WV4P, with a score of 159,360. Ron also captures the Larry Kayser, VA3LK Memorial Plaque sponsored by Alan Goodacre, VE3HX, for the Top Scoring Single Operator's Foreign Entry – any authorized power. Sunday Satiada, VE45G, rounds out third place with a score of 124,936.

SINGLE OP ALL BAND CW

Stefan Bejusca, VA3AR, takes first place with a score of 142,450 capturing the SOABCW plaque sponsored by Gary Bartlett VE1RGB Memorial by the Maritime Contest Club. Second place goes to Max Stagg, VE6RST, with a score of 140,184 and this year Igor Mordick, VA3FF, rounds out third place in the category with a score of 111,112.

RAC Canada Day Contest Plaque Winners

Single Operator All Bands High Power Sponsored by Radioworld Bart Ritchie, VE5CPU, with a score of 208,520
Single Operator All Bands Low Power Sponsored by Contest Club Ontario Sam Ferris, VE5SF, with a score of 303,488
Single Operator All Bands – QRP Sponsored by Radioworld Thomas J. Warren, K3TW, with a score of 82,016
Single Operator All Band Any Authorized Power – Phone Sponsored by Saskatchewan Contest Club Michael Ross, VE2NTT, with a score of 217,708
Single Operator All Band Any Authorized Power – CW Sponsored by Gary Bartlett, VE1RGB, Memorial by the Maritime Contest Club Stefan Bejusca, VA3AR, with a score of 142,450
Single Operator Assisted High Power Sponsored by Radioworld Central Victor Petcherkin, N8OO, with a score of 744,714
Single Operator Assisted Low Power Sponsored by Radioworld Central Igor Slakva, VE3ZF, with a score of 437,076
Single Operator Single Band Any Authorized Power Level Sponsored by Radioworld Frank Vanderzande, VE7AV, with a score of 79,684
Multi-Operator Single Transmitter High Power Sponsored by Alfa Radio Duane Sandmeyer, VE7UF and team, with a score of 856,856 Ops: VE7DX, VE7JH, VE7UF, VE7ZO
Multi-Operator Single Transmitter Low Power Tony Allsop VE3FTA Memorial Sponsored by Mississauga ARC Maritime Contest Club operating as VE9RAC with a score of 203,490 Ops: VE9ML, VE9BK & VE9RA
Multi-Operator Multi Transmitter Any Authorized Power Level Sponsored by Radioworld Sask-Alta Contesters operating as VE5RAC with a score of 623,152 Ops: VE5WI VE5CJB VE5FF VA6GWS VA6NJK VE6BBP VA6DJ VE6FRD VE7RK VE6JDN
Top Scoring Single Operator Foreign Entry Larry Kayser, VA3LK, Memorial sponsored by Alan Goodacre, VE3HX Ronald Koenig, WV4P, with a score of 159,360
Top Scoring Rookie Sponsored by Radio Amateurs of Manitoba Felix Hurtubise, VA1THU, with a score of 29,232

A Few Statistics

Category	2023	2024	Change
Entrants	835	742	-11%
Web Log	753	702	-7%
Email Entries	82	40	-51%
RAC	12	10	-17%
Canada	299	308	+3%
US	345	296	-14%
DX	179	128	-28%
Total QSOs	108,226	105,012	-3%

Entry Class Mix

SOABHP	13	1.8%
SOABLP	63	8.5%
SOABQRP	17	2.3%
SOSB	89	12.0%
SOAHP	106	14.3%
SOALP	135	18.2%
SOABCW	165	22.2%
SOABPH	115	15.5%
MOSTLP	5	0.7%
MOSTHP	10	1.3%
MOMT	9	1.2%
Total	727	98.0%
Check Logs	15	2.0%
Total Logs	742	100%

SINGLE OP ASSISTED HIGH POWER

Victor Petcherkin, N800, takes first place capturing the SOAHP plaque sponsored by Radioworld Central with a score of 744,714. Second place goes to Doug Ferris, VA3DF, with a score of 329,004. Third place goes to John Sluymer, VE3EJ, with a score of 307,580.

SINGLE OP ASSISTED LOW POWER

Igor Slakva, VE3ZF, takes first place capturing the SOAHP plaque sponsored by Radioworld Central with a score of 437,076. This also sets a new record for the category in its third year. Igor was aided by a very large number of Canadian QSOs and a multiplier count that matched last year's category winner. Second place goes to Brian Campbell, VE3MGY, with a score of 312,116. Third place goes to Vic DiCiccio, VE3YT, with a score of 215,784.

SINGLE OP SINGLE BAND

Once again 20 metres was the main band for those in the SOSB category and produced the top three scores in this category. Frank Vanderzande, VE7AV, takes the first place finish, winning the SOSB plaque sponsored by Radioworld with a score of 79,684. Gary Caldwell, VA7RR, takes second place with a score of 58,360. Marshall Thomas, WX5S, takes third place this year with a score of 54,012.

The complete listing on page 64 shows the band-by-band breakdown and power levels for those who like to keep track of that element of SOSB even though it is not an official part of the contest format.

MULTI-OPERATOR SINGLE-TRANSMITTER HIGH POWER

Duane Sandmeyer, VE7UF, and his team takes first place in the MOSTHP category. They capture the Alfa Radio sponsored plaque with a score of 856,856. The Kings County Amateur Radio Club operating as VE1RAC takes second place with a score of 410,004. Jerome Spring, VE6TL, and André Balogh, VA6BGE, at VE6TL, operating as VE6RAC takes third place with a score of 292,556.

MULTI-OPERATOR SINGLE-TRANSMITTER LOW POWER

The Maritime Contest Club using the call sign VE9RAC take first place in the category of MOSTLP capturing the Tony Allsop, VE3FTA Memorial Plaque with a score of 203,490. The Yukon Amateur Radio Association operating as VY1RAC takes second place this year with a score of 25,898. Third place this year goes to John Orritt, VA1JON, and Anthony Russell, VE1AWR, who teamed up for a third place finish with a score of 21,040.

MULTI-OPERATOR MULTI-TRANSMITTER

The Sask-Alta Radio Club operating as VE5RAC take first place and the MOMT plaque sponsored by Radioworld with a score of 623,152. Second place goes to the Surrey Amateur Radio Club operating as VE7RAC with a score of 393,030. Third place goes to the Coquitlam Amateur Radio Emergency Service Society (CARESS) VE7SCC with a score of 326,388.

ROOKIE PLAQUE

In recognition of new contesting operators, an operator who was first licensed as a Radio Amateur less than three years before the date of the contest can enter the Rookie subcategory from three entry categories – SOABHP, SOABLP and SOABQRP. This year's Rookie winner is Felix Hurtubise, VA1THU, with a score of 29,232. His entry was the only one from the qualifying categories. There was a total of 22 entries who claimed Rookie status, but unfortunately they entered categories that do not qualify for the Rookie plaque.

TOP SCORING SINGLE OPERATOR FOREIGN ENTRY

As noted in the SOABPH results, Ronald Koenig, WV4P, wins the Larry Kayser, VA3LK Memorial Plaque sponsored by Alan Goodacre, VE3HX, for the Top Scoring Single Operator's Foreign Entry any authorized power with a score of 159,360.

Note: Single Operator Assisted categories are not considered for this award due to the nature of the assisted categories vs the non-assisted single operator categories and the historical awarding of this plaque.

Canadian Record Scores					
Call Sign	Category	QSOs	Mult	Score	Year
VE3EJ	SOABHP	1513	118	1,243,956	2008
VE5SF	SOABLP	884	95	658,540	1999
VE3KZ	SOABQRP	468	79	309,048	2002
VE3ZF	SOAHP	889	92	747,408	2023
VE3ZF	SOALP	516	81	437,076	2024
VA7RR	SOSB *	1531	25	233,150	1999
VE3ZF	SOABPH *	1074	63	456,750	2016
VA2WA	SOABCW *	1370	61	364,536	2023
VA3RAC (VE3ZF host)	MOSTHP	1032	109	804,856	2021
VA3RAC (VE3ZF host)	MOSTLP	955	88	454,256	2018
VE6JY	MOMT*	2671	119	1,898,764	1999

*The official category does not have a power class designator.
Bold Highlight indicates a new category record for 2024

Canadian Single Band Record Scores					
Call Sign	Category	QSOs	Mult	Score	Year
VE3VZ	SOSB - 144	66	3	2,046	2005
VE3FIT	SOSB - 50	43	6	2,364	1998
VE1CZ	SOSB - 28	183	9	7,128	1997
VE6JY (VE5MX guest op)	SOSB - 21	957	20	72,800	2001
VA7RR	SOSB - 14	1531	25	233,150	1999
VE3TA	SOSB - 7	612	20	68,800	2009
VE3BY	SOSB - 3.5	447	15	64,800	1997
VE3DO	SOSB - 1.8	82	18	11,412	1996

No new single band records in 2024.

Checklogs
Call Signs: AA0AJ, K2MK, SF1Z, AB5XM, KJ6MBW, LZ1YF, PA5KT, EI7CC, PA3BUD, PA3I, N0LMQ, VA3CTE, VA3OGG, UN8PT & VE2MW

CORRECTIONS AND CERTIFICATE DOWNLOADS

The RAC Contest Management Team continues to get the results out as quickly as possible with as much accuracy as we can. In the event we have let any errors in, please accept our apologies and be assured we will be happy to correct any problems that are identified and publish any updates on the RAC website.

As a result of the time demands and workload involved, RAC no longer provides certificates to contest winners by email but they can be downloaded from the RAC website at www.contest.rac.ca/certificates.php. If you have difficulty downloading a certificate, please contact us at canaday@rac.ca.

CANADA DAY CONTEST 2025

Next year's RAC Canada Day Contest is scheduled for Tuesday, July 1, 2025 and we hope to see increased participation. Please join us as it is a great way to spend part of the Canada Day holiday!

The RAC website at <http://wp.rac.ca/contesting-results/> has all the contest rules and entry forms. To those who participated in 2024, a huge thank you! We hope you enjoyed the event! Good luck in the RAC Canada Winter Contest which will be held on December 28.

– Bart, VE5CPU and Sam, VE5SF

In the results Bold indicates a new record, * indicates a Certificate winner and ** indicates a Category Winner.

SINGLE OP ALL BANDS HIGH POWER (SOABHP)

Call	Score	CDN	RAC	DX	QSOs	Mult	Award
VE5CPU	208,520	330	10	255	595	52	**
VE3BR	104,328	155	16	199	370	46	*
K6NR	94,332	158	18	153	329	42	*
K2CYS	91,656	192	14	173	379	36	*
WA5LFD	70,400	122	19	0	141	44	*
NN6DX	56,280	149	12	73	234	30	
VA3CK	33,840	79	12	49	140	30	
VE6IVN	33,020	101	10	30	141	26	*
VE3SST	18,624	49	8	63	120	24	
AI4WW	16,790	47	9	40	96	23	*
N7DSX	11,600	44	7	0	51	20	*
VE2KRT	8,848	45	6	31	82	14	*
VA1RST	5,096	25	4	17	46	14	

SINGLE OP ALL BANDS LOW POWER (SOABLP)

Call	Score	CDN	RAC	DX	QSOs	Mult	Award
VE5SF	303,488	368	17	361	746	64	**
VE3FCT	137,896	239	18	192	449	44	**
VA6RCN	116,010	183	17	204	404	45	*
VE4XT	88,464	159	17	199	375	38	*
VE3UZ	85,096	130	20	117	267	44	
KA0PQW	83,842	141	23	198	362	37	*
VE3RWJ	83,334	131	21	104	256	43	
WA2JQK	81,270	117	20	118	255	45	*
VE4DL	79,856	183	13	243	439	31	
K3KU	75,422	111	20	122	253	43	*
W7VC	73,866	125	18	142	285	39	*
N2EM	59,160	121	16	105	242	34	
K5DHY	49,504	112	15	18	145	34	*
W9WLX	47,850	100	14	85	199	33	*
VE3KOT	43,776	128	8	192	328	24	
VA3KRJ	40,284	91	16	131	238	27	
VE1ZZ	37,638	111	11	32	154	27	*
VA2KD	37,236	100	9	52	161	29	*
VE3DMR	35,838	86	10	13	109	33	
VA1THU	29,232	121	7	137	265	18	Rookie
VE3NJE	26,052	72	14	1	87	26	
K6FA	25,488	63	10	57	130	27	*
VE3RRD	24,128	70	8	34	112	26	
VA7MLZ	23,856	59	7	61	127	28	*
VE7GDH	23,672	80	10	38	128	22	
VA3WB	23,012	66	9	103	178	22	
VE7CCY	22,048	56	11	34	101	26	
W7STV	21,120	43	10	37	90	30	
K0XF	17,874	46	8	21	75	27	
VA6TT	17,480	51	8	45	104	23	
VA7EU	14,168	39	8	33	80	23	
W8NWX	13,200	42	9	0	51	22	
VE3CES	11,382	42	5	11	58	21	
VE5WD	10,268	47	6	7	60	17	
K7JQ	10,080	44	5	66	115	15	
K4DR	9,112	37	5	33	75	17	*
KW4GF	8,092	29	6	33	68	17	
WB8WUA	7,110	33	5	22	60	15	*
VE3MLM	7,050	33	7	0	40	15	
W7MTL	6,656	31	3	23	57	16	
K5OLV/P	6,400	28	6	0	34	16	
VE7YAH	6,156	26	3	11	40	18	
VA2RAC	5,980	33	4	25	62	13	
W1SRD	5,950	25	5	0	30	17	
AD2BO	5,936	34	4	2	40	14	
VE7NRO	5,874	46	1	27	74	11	
VE3OUI	5,280	28	3	6	37	15	
W2LC	4,920	37	2	0	39	12	
WB9RCE	4,050	21	3	0	24	15	
AD9CA	3,258	28	1	31	60	9	
VE2ZS	2,856	36	2	38	76	6	
VE3AB	2,808	29	1	1	31	9	
NV9X	2,750	19	2	10	31	11	
AD8WA	2,448	16	5	6	27	9	
VE3KCY	1,616	17	1	6	24	8	
KA5USN	1,400	20	0	0	20	7	
K9WPV	980	12	1	0	13	7	
VA3APX	420	4	2	2	8	5	
VE7XFA	350	7	0	0	7	5	
VA3OAG	250	5	0	0	5	5	
V51MA	38	3	0	4	7	1	
JH0MUC/0	20	0	0	10	10	1	

Multi-Op List

Multi-Operator Multi-Transmitter – Any Authorized Power

VA3XXT: VE3PCP, VA3AQZ , VA3KGZ
VE2TQSM: VE2FK, VE2GHO, VA2KZ
VE3RHQ: VA3CJO, VA3HEJ, VA3MTI, VA3NTB, VA3ODW, VA3UDA, VE3FFK, VE3OP, VE3VIG
VE5RAC: VE5WI, VE5CJB, VE5FF, VA6GWS, VA6NJK, VE6BBP, VA6DJ, VE6FRD, VE7RK, VE6JDN
VE7NA: VA7NNI, VA7DXX, VA7HN, VE7GDE, VE7IAD, VE7JLO, VE7LSE, VE7BGP
VE7RAC: VE7LWW, VE7SXM, VE7YEG, VA7XB, VA7XH, VE7TI, VE7NX, VE7LXB, VA7OM, VA7QD
VE7SCC: VA7DX, VE7KJR, VA7ROH, VE7VT
VO1AAB: VO1AAB, VO1MDS, VO1IV
VY2RAC: VY2OX, VY2OM, VY2OL, VY2MG, VY2MP
W1FM: W1FM, N1SOH

Multi-Operator Single-Transmitter High Power

N2KW: N2KW, W0EAS, KR3E, WA2BOT, N4XTT
OZ5W: OZ1ETA, SM5SIC
VA3PLI: VA3KSF, VE3GNF, VE3VSA
VA3RAC: VA3XDX, VE3GKT, VA3FIP
VA7DZ: VA7DZ, VA7VK, VA7KH
VE1RAC: VE1RPX, VE1FA, VE1BAB, VE1RSM
VE3YAA: VE3DQ, VE3FJ, VE3MA, VE3SSR
VE6RAC: VE6TL, VA6BGE
VE7UF: VE7DX, VE7JH, VE7UF, VE7ZO
W3ACO: W3ACO, N0GJW

Multi-Operator Single-Transmitter Low Power

VA1JON: VA1JON, VE1AWR
VE3SDF: VE3ZIS, VE3ZVY, VE3KJX
VE9RAC: VE9ML, VE9BK, VE9RA
VY1RAC: VY1XY, VY1KX

SINGLE OP ALL BANDS QRP (SOABQRP)

Call	Score	CDN	RAC	DX	QSOs	Mult	Award
K3TW	82,016	134	13	132	279	44	**
VA2IW	64,640	138	13	190	341	32	*
VE3SIF	58,956	110	15	167	292	34	*
VE3NFN	30,544	82	14	114	210	23	
W7LG	9,864	41	2	49	92	18	*
VE3AC	6,526	34	7	11	52	13	
NQ2W	6,440	49	2	57	108	10	*
VA3RKM	5,668	29	4	33	66	13	
VE3AJB	4,420	22	2	0	24	17	
VA3IIF	4,246	27	5	8	40	11	
VE9QR	3,440	20	4	32	56	10	*
VE3RMI	3,200	20	0	0	20	16	
VE3EM	3,040	19	0	0	19	16	
VE3EDE	2,480	16	2	24	42	10	
N1AIA	1,650	29	2	0	31	5	
N4JU	1,308	16	6	9	27	6	
W6RKC	1,070	20	5	7	27	5	
VE9BEL	850	17	0	0	17	5	
VA3WM	216	5	1	1	7	3	
HG7J	168	3	3	13	16	3	
VA3TTQ	160	6	2	0	7	2	
VA3PD	40	2	2	0	2	2	
YO4AAC	32	2	1	6	8	1	
RW3AI	24	0	1	12	12	1	
VE3INP	22	2	1	1	3	1	
VE3DTI	8	0	1	4	4	1	
KE8PWF	2	0	1	1	1	1	

SINGLE OP ALL BANDS SSB ONLY (SOABPH)

Call	Score	CDN	RAC	DX	QSOs	Mult	Award
VE2NTT	217,708	348	19	1012	1379	37	**
WV4P	159,360	320	23	162	505	40	*, #
VE45G	124,936	322	14	481	817	28	*
VA3GKO	94,284	265	14	281	560	27	*
VE6FI	73,528	242	5	154	401	26	*
VE6KD	67,850	242	8	185	435	23	
VA6AN	61,248	204	11	146	361	24	
VE6WZL	54,096	192	6	156	354	23	
VE3LRL	53,766	144	13	77	234	29	

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VE6HF	41,140	141	4	190	335	22	
VE3HPO	37,312	143	6	73	222	22	
VE3OOZ	31,200	90	12	30	132	26	
VA3GMO	27,810	140	9	137	286	15	
VE2HTC	23,904	93	5	481	579	12	
VE3PTA	22,400	86	9	40	135	20	
VE3MYE	22,040	91	7	55	153	19	
VE3BZ	15,568	86	6	66	158	14	
VA7YJJ	14,972	66	4	24	94	19	*
VE1CHL	13,320	68	8	24	100	15	*
VE3ORE	12,384	55	5	19	79	18	
VE2IAA	12,216	79	6	54	139	12	
VE9RLW	11,584	55	7	17	79	16	*
VA3WP	11,480	42	7	7	56	20	
VE5KC	10,944	47	9	17	73	16	*
VE3RVZ	10,008	42	6	8	56	18	
VA3TSS	9,016	57	3	7	67	14	
VA3GD	8,960	39	12	5	56	14	
KB6QPI/4	8,602	34	7	13	54	17	
VE7MHI	8,550	43	5	20	68	15	
VA3DCB	8,520	40	7	14	61	15	
VE4XM	8,388	78	4	36	118	9	
VA5DAK	7,896	43	6	7	56	14	
VY2GF	7,028	34	7	11	52	14	*
K6DAV	7,020	42	6	0	48	13	
VE3LDY	6,860	36	6	5	47	14	
K9SAT	6,786	41	5	6	52	13	*
VE3TCS	6,024	34	7	11	52	12	
W5GUZ	5,980	34	6	0	40	13	
VE3YX	5,896	34	9	8	51	11	
AA1N	5,808	41	2	17	60	12	*
VE7XBP	5,616	28	3	46	77	13	
K0SCO	5,550	25	6	0	31	15	
VA3KBI	5,460	21	7	7	35	15	
VE3ATK	5,236	34	6	8	48	11	
VA3IHO	5,192	35	5	11	51	11	
VA6WRH	5,130	25	3	16	44	15	
VE3KAH	5,016	31	6	13	50	11	
VE1HUL	4,940	23	6	15	44	13	
VA3IWA	4,800	23	3	5	31	16	
VA3IWA/P	4,800	23	3	5	31	16	
N1ADX	4,464	27	4	11	42	12	
VE3ZDR	4,120	25	7	11	43	10	
N7AME	3,900	20	5	0	25	13	
VE6SK	3,874	21	4	4	29	13	
KE5ISO	3,860	27	5	8	40	10	
N8PPF	3,780	25	6	4	35	10	
K0CLW	3,700	29	4	0	33	10	
VA6SGL	3,696	22	3	14	39	12	
VA2CO	3,660	30	3	3	36	10	
KD2REH	3,640	24	5	12	41	10	
VE3RYA	3,636	25	7	7	39	9	
VE3KMQ	3,528	30	4	6	40	9	
VE6FT	3,354	17	4	4	25	13	
KE8JVX	3,288	20	3	7	30	12	
KE8NBC	3,200	24	3	10	37	10	
WB0HHM	3,102	20	4	1	25	11	
K4VBL	3,080	20	4	0	24	11	
VE7PEY	3,060	23	3	8	34	10	
VE6PLC	2,840	17	5	7	29	10	
VE3TLY	2,808	23	4	1	28	9	
VE3NQM	2,700	17	5	0	22	10	
AI5ZK	2,420	14	4	0	18	11	
VE7NDE	2,332	16	2	6	24	11	
VE7KPZ	2,322	19	0	34	53	9	
VA3KOC	2,240	16	3	2	21	10	
VA3ATZ	2,128	20	3	3	26	8	
VE9WRS	2,080	14	5	10	29	8	
WA9TMU	2,000	17	4	0	21	8	
VA3PNL	1,980	14	3	10	27	9	
VE3BEK	1,872	20	1	7	28	8	
N3DUE	1,808	16	3	3	22	8	
VE9TNT	1,806	18	3	9	30	7	
KJ7YYI	1,782	12	2	1	15	11	
VE3JGO	1,728	17	2	3	22	8	
VA3RMU	1,680	13	5	5	23	7	
VE3CVP	1,620	17	5	0	22	6	
W2STE	1,600	12	4	0	16	8	
VE7GGH	1,480	12	1	4	17	10	
VE3YTL	1,440	22	1	0	23	6	
SN7T	1,204	10	3	6	19	7	
VE3GFX	1,168	20	3	16	39	4	
VE2NDB	1,116	14	2	3	19	6	
VE3JFN	1,100	9	1	0	10	10	

VE3AVP	1,092	11	2	3	16	7	
KB3IBT	1,032	11	3	1	15	6	
WB8FVB	960	12	0	0	12	8	
W4SEK	950	14	2	5	21	5	
N1CCC	912	11	2	1	14	6	
VA7HC	720	10	2	2	14	5	
VE3PM	700	10	2	0	12	5	
VE3LFS	560	5	3	1	9	5	
N9UN	560	9	2	5	16	4	
VA3TCN	460	5	2	1	8	5	
KN1WDS	450	7	1	0	8	5	
VA3NEF	408	7	0	16	23	4	
VE6RLZ	380	7	0	3	10	5	
KA2YRA	304	3	2	3	8	4	
N8VLC	262	21	2	6	29	1	
N2MTG	248	4	1	1	6	4	
VA3TTQ	160	6	1	0	7	2	
VA6HW	132	6	0	3	9	2	
KK4CS	120	4	0	0	4	3	
Y0SPVZ	102	3	0	2	5	3	
W1FSR	80	2	1	0	3	2	
W2BMT	40	2	0	0	2	2	

(#) Top Scoring Single Operators Foreign Entry - any authorized power
Larry Kayser, VA3LK Memorial Plaque sponsored by Alan Goodacre VE3HX

SINGLE OP ALL BANDS CW ONLY (SOABCW)

Call	Score	CDN	RAC	DX	QSOs	Mult	Award
VA3AR	142,450	242	12	595	849	37	**
VE6RST	140,184	241	20	542	803	36	*
VA3FF	111,112	187	20	327	534	38	*
VA7MM	103,972	181	17	454	652	34	*
VE3JM	86,720	162	10	445	617	32	*
N5RZ	81,510	159	25	0	184	39	*
AH6KO	80,024	165	19	414	598	28	*
NA8V	71,260	132	13	228	373	35	*
VA1MM	70,740	173	9	355	537	27	*
VE3KP	66,560	129	12	275	416	32	*
VE3USP	64,554	148	16	213	377	29	*
KA2MGE	61,190	131	19	210	360	29	*
VA3FN	57,720	119	16	207	342	30	*
W9RE	56,780	133	17	0	150	34	*
KH6AQ	52,920	120	11	270	401	27	*
KR2AA	51,272	132	14	186	332	26	*
N4CW	49,650	137	6	248	391	25	*
K8MP	49,560	108	11	176	295	30	*
N6TQ	46,680	110	19	38	167	30	*
VE5GC	45,816	129	11	241	381	23	*
VA7IHF	44,928	107	12	209	328	26	*
VE3TM	44,308	130	11	247	388	22	*
KU8E	43,194	140	5	189	334	23	*
VE3CT	41,844	130	6	241	377	22	*
N4GO	37,766	106	13	161	280	23	*
N5CW	37,306	117	2	206	325	23	*
VE3GSI	35,880	83	17	105	205	26	*
KG5U	34,730	102	11	135	248	23	*
VE3FH	32,976	90	11	127	228	24	*
WB8JUI	29,904	93	8	167	268	21	*
VA3GE	29,348	86	9	118	213	23	*
VA3OKG	29,088	80	11	96	187	24	*
VA7ST	28,392	80	2	256	338	21	*
W6EU	27,300	93	11	75	179	21	*
VE3WUE	26,524	76	6	258	340	19	*
KE0TT	26,496	91	11	11	113	23	*
LY5O	24,588	90	10	133	233	18	*
EI8X	24,378	96	4	197	297	17	*
W3WHK	23,484	79	10	123	212	19	*
KI7Y	22,176	67	8	113	188	21	*
AJ6V	21,600	80	4	160	244	18	*
N52N	20,768	64	7	82	153	22	*
VA7OM	20,520	86	2	234	322	15	*
VE3/K1LZ	20,124	74	7	119	200	18	*
VA3EC	19,332	75	4	122	201	18	*
K4ORD	19,026	71	5	48	124	21	*
AA4DD	18,700	69	8	0	77	22	*
VE3VN	18,396	46	6	148	200	21	*
VA3IK	17,792	58	6	206	270	16	*
KA8JBK	17,220	89	4	130	223	14	*
K4AMC	16,796	72	7	64	143	17	*
VE3LC	16,524	63	8	91	162	17	*
N4KS	16,224	98	5	136	239	12	*
VE3RSA	15,720	58	6	43	107	20	*
WA3KCP	15,480	56	9	60	125	18	*
VE3SMA	14,048	64	4	79	147	16	*
K4WW	14,000	80	3	70	153	14	*

In the results Bold indicates a new record, * indicates a Certificate winner and ** indicates a Category Winner.

W6IA	13,920	42	8	0	50	24	VE3MF	23,066	93	10	42	145	19
N3QE	13,024	43	7	11	61	22	N0AT	20,160	80	10	4	94	20
W4SSF	11,340	50	6	5	61	18	K1IB	19,332	76	7	87	170	18
KR2Q	10,650	48	3	85	136	15	K3QP	18,000	76	4	30	110	20
VO2RAC	10,640	57	2	75	134	14	KF7DX	17,908	64	7	17	88	22
W4SDX	9,724	67	5	57	129	11	VE3EP	17,800	38	14	26	78	25
AE1T	9,690	42	5	63	110	15	K4IU	17,480	52	8	40	100	23
VE6CT	9,588	31	12	7	50	17	K9CW	16,986	58	9	67	134	19
W2CDO	8,876	49	7	2	58	14	K8ZT	15,964	42	6	37	85	26
WW5L	8,580	41	8	1	50	15	K3HW	15,840	57	10	11	78	20
VE5MX	8,320	37	7	65	109	13	W1QK	15,770	58	7	55	120	19
K1LZ	7,744	30	4	52	86	16	VE3ETE	15,594	59	4	4	67	23
W6SX	7,392	42	3	68	113	12	K5NZ	15,352	58	5	64	127	19
W4GHV	7,308	26	7	3	36	18	KB2URI	14,450	41	7	14	62	25
LT6M	6,864	46	1	72	119	11	VA3NFL	14,348	69	7	7	83	17
WA3AER	6,752	32	5	1	38	16	VE4SF	13,860	53	8	40	101	18
W4PM	6,678	51	5	66	122	9	VE5VG	13,512	79	4	128	211	12
F5OHM	5,746	28	4	41	73	13	DK5DQ	13,362	44	5	123	172	17
LZ5DI	5,642	32	3	27	62	13	VE3IDT	13,158	58	9	7	74	17
NK6A	5,376	24	6	12	42	14	K2QB	12,784	53	5	61	119	17
VA2QR	5,348	25	5	16	46	14	KD2KEH	12,628	38	8	17	63	22
VA3WPS	5,012	24	5	9	38	14	KI6OY	12,096	55	7	33	95	16
N2RC	4,760	25	2	25	52	14	EA4AOC	11,872	62	3	84	149	14
KO6M	4,632	29	4	8	41	12	AI4DB	11,430	59	8	6	73	15
VE6CSX	4,420	22	5	10	37	13	W9TCV	10,880	42	9	40	91	16
WB4HRL	4,220	30	4	21	55	10	VE1ANF	10,872	73	5	189	267	9
PA0M	4,180	34	2	0	36	11	VE2WNF	10,720	51	8	0	59	16
K1JB	3,718	22	2	13	37	13	AC5XK	10,710	41	7	40	88	17
YO3LW	3,380	22	1	49	72	10	VA3PMH	10,290	50	7	23	80	15
K5UV	3,228	42	2	39	83	6	VE3INE	9,870	52	6	9	67	15
VE7TK	3,198	16	4	3	23	13	VA2VT	7,776	45	7	29	81	12
DL/K1EP	3,114	19	4	38	61	9	VE1FSM	7,384	43	6	9	58	13
K3FH	2,940	19	3	22	44	10	K0MPH	7,320	34	6	14	54	15
S56A	2,862	20	3	29	52	9	VA3CBN	7,252	33	8	14	55	14
K8BZ	2,480	19	3	30	52	8	KC1QEM	7,176	43	4	21	68	13
KA7RRA	2,320	27	1	0	28	8	WQ6X	6,974	40	5	67	112	11
R9AE	1,890	16	2	5	23	9	VE6MCL	6,930	27	8	16	51	15
OK2QA	1,400	13	0	35	48	7	KM4IAJ	6,900	32	7	0	39	15
L33M	1,360	16	2	36	54	5	WN8Y	6,840	43	7	0	50	12
LY2AX	1,210	13	2	36	51	5	VA3PB	6,396	36	5	16	57	13
VE3WGX	1,056	12	2	8	22	6	VE6LB	5,824	24	4	64	92	13
VE6GTX	970	19	0	2	21	5	CT1DRB	4,906	28	5	33	66	11
AI1G	966	9	2	4	15	7	VA3PAF	4,758	23	6	8	37	13
ZL3P	660	9	1	0	10	6	WN6A	4,708	32	4	14	50	11
PA3AAV	512	7	1	19	27	4	PY5IQ	4,648	26	1	26	53	14
HA5AQ	312	4	1	9	14	4	VA3TAR	4,642	34	1	31	66	11
HA8EV	282	6	0	17	23	3	JG1LFR	4,100	23	3	60	86	10
5B4AOF	280	7	0	0	7	4	K2AL	3,800	23	4	35	62	10
JO7KMB	48	2	0	2	4	2	K8GT	3,672	23	3	8	34	12
							K9NW	3,630	27	3	0	30	11
							UR2Y	3,480	23	1	20	44	12
							VA7NDL	3,366	20	5	3	28	11
							RG5A	3,260	24	1	33	58	10
							PY5FO	3,042	21	5	14	40	9
							OK1RR	2,464	20	3	24	47	8
							N3RTW	2,400	17	2	15	34	10
							N4JN	2,310	10	5	5	20	11
							N2EIM	2,220	11	4	16	31	10
							W4CMG	2,030	25	2	0	27	7
							NR7Z	1,980	18	2	0	20	9
							KD6WKY	1,960	22	2	10	34	7
							VA3OOL	1,926	15	3	2	20	9
							VK3YV	1,818	14	3	1	18	9
							VE2RRE	1,376	11	3	1	15	8
							VA2SIB	1,248	13	1	3	17	8
							AB5XZ	1,216	9	3	1	13	8
							VA7RV	1,190	14	1	5	20	7
							N6RZR	1,140	13	3	0	16	6
							VE5SPR	1,092	13	2	6	21	6
							VO1KGZ	1,080	14	1	10	25	6
							JA6WFM	1,068	11	2	14	27	6
							K5LGX	960	8	4	0	12	6
							MOKHX	948	10	1	19	30	6
							UT7NI	850	7	1	40	48	5
							VE7LSI	840	8	3	0	11	6
							SP5UAF	840	11	0	5	16	7
							N5EP	840	12	1	0	13	6
							SN5J	826	11	0	4	15	7
							K7KFB	780	6	3	5	14	6
							WA9LEY	780	11	1	0	12	6
							NY2A	750	9	3	0	12	5
							VE7KAJ	720	7	1	15	23	6
							W8TOM	630	7	1	0	8	7
							DF7C	540	6	1	14	21	5

SINGLE OP ASSISTED LOW POWER (SOALP)

Call	Score	CDN	RAC	DX	QSOs	Mult	Award
VE3ZF	437,076	451	42	23	516	81	**
VE3MGY	312,116	289	34	413	736	71	
VE3YT	215,784	257	27	443	727	54	
K9OM	195,104	244	35	172	451	56	*
VA3YV	194,934	261	24	294	579	53	
VE3HZ	148,930	206	25	125	356	53	
VE9CF	137,152	323	16	368	707	32	*
VE3VY	135,172	207	21	193	421	47	
VE3GFN	111,804	176	20	251	447	42	
K4FN	82,728	157	19	174	350	36	*
VA4HZ	81,732	115	20	59	194	49	*
VE7CV	72,640	134	22	18	174	40	*
WU8T	70,960	119	17	122	258	40	*
VE3AQ	65,760	139	19	211	369	30	
VA3IDD	60,952	112	18	62	192	38	
VE3MV	59,688	120	17	59	196	36	
VE3FP	47,320	107	9	220	336	28	
WB9HFK	45,530	99	18	110	227	29	
KE8PX	42,696	76	19	23	118	36	
AI6O	41,652	119	11	96	226	26	*
VE3RGO	39,456	124	11	92	227	24	
K2QO	39,144	90	11	139	240	28	*
VE3KTB	37,440	67	16	90	173	32	
K2ZR	36,400	89	11	145	245	26	
VY2DFG	35,904	111	12	73	196	24	*
VE3FZ	33,120	108	6	90	204	24	
VE9CZ	33,024	102	11	68	181	24	
VE3MA	32,466	104	9	163	276	21	
AA2IL	29,320	100	8	153	261	20	*
KM5G	26,620	85	9	90	184	22	*
VA6MA	23,920	81	9	25	115	23	*
VE6SLP	23,350	69	9	32	110	25	

N5FZ	488	8	1	11	20	4			
SE4E	396	9	0	21	30	3			
KK0U	350	5	1	0	6	5			
G4PVM	284	2	1	51	54	2			
K3FBR	264	6	0	14	20	3			
PG2AA	260	6	0	35	41	2			
KM4TQD	240	4	1	0	5	4			
PA0JED	198	5	0	8	13	3			
OE6JOZ	156	3	0	11	14	3			
VA7VF	132	2	1	2	5	3			
DK2FG	116	4	0	9	13	2			
ON9TT	100	5	0	0	5	2			
K2HT	90	3	0	0	3	3			
W8TGB	90	3	0	0	3	3			
AB1XQ	70	3	2	0	5	1			
JA1MZM	60	3	0	0	3	2			
SM5NOB	44	2	0	1	3	2			
UA4FDL	36	1	0	13	14	1			
PC4Y	18	1	0	4	5	1			

SINGLE OP SINGLE BAND (SOSB)

Call	Score	CDN	RAC	DX	QSOs	Mult	Band	Pwr	Award
VE7AV	79,684	241	22	526	775	22	20M	HP	**
VA7RR	58,360	173	20	504	686	20	20M	HP	*
WX5S	54,012	204	21	146	362	21	20M	HP	*

BAND BY BAND BREAKDOWN

Call	Score	CDN	RAC	DX	QSOs	Mult	Band	Pwr	Award
VA3YOY	50	5	1	0	5	1	2M	LP	
TI5/VA3RA	4,816	43	8	66	111	8	10M	HP	*
PY2XC	1,644	22	6	17	40	6	10M	LP	
VE7NZ	42,296	168	17	354	527	17	15M	HP	*
SP6JOE	2,628	16	9	36	55	9	15M	LP	*
VA6BED	180	2	3	0	4	3	15M	LP	
WB5YUZ	84	4	2	1	5	2	15M	LP	
JK1HIY	56	2	2	4	6	2	15M	HP	
KF4LHN	40	2	1	0	3	1	15M	LP	
N5DTT	40	2	2	0	2	2	15M	LP	
VE7AV	79,684	241	22	526	775	22	20M	HP	**
VA7RR	58,360	173	20	504	686	20	20M	HP	*
WX5S	54,012	204	21	146	362	21	20M	HP	*
VE5FX	35,354	271	11	172	451	11	20M	LP	*
VA2MM	30,640	97	20	141	252	20	20M	HP	*
VE7WO	20,658	106	11	329	443	11	20M	HP	*
W0IZ	15,312	106	11	106	218	11	20M	LP	*
HG5D	11,880	70	11	120	197	11	20M	HP	*
VE3ARF	8,874	34	17	1	44	17	20M	LP	*
VE8GER	4,368	46	8	13	62	8	20M	LP	*
N7MZW	4,256	38	8	26	69	8	20M	LP	*
VE3EPS	3,808	35	8	23	62	8	20M	LP	*
VA3ONO	3,344	32	8	9	45	8	20M	LP	*
VA3ONO/P	3,344	32	8	9	45	8	20M	LP	*
K6ACW	3,114	21	9	38	62	9	20M	HP	*
WA6JURY	3,084	41	6	42	84	6	20M	HP	*
RT1I	2,368	21	8	33	55	8	20M	LP	*
AA5AH	2,160	19	8	0	23	8	20M	LP	*
W7TMT	1,750	25	7	0	25	7	20M	LP	*
VE3ISO	1,568	16	7	2	21	7	20M	LP	*
VE3VSM	1,368	16	6	34	50	6	20M	LP	*
VE3NRJ	1,358	12	7	7	22	7	20M	LP	*
VE5ZC	1,200	13	6	5	21	6	20M	LP	*
VE3VIG	1,044	9	6	22	33	6	20M	LP	*
JS1NDM	1,040	9	8	0	11	8	20M	HP	*
AF8A	972	10	6	11	23	6	20M	LP	*
VA3RFQ	936	8	6	8	19	6	20M	LP	*
G0PHY	924	9	6	2	14	6	20M	HP	*
VE2OWL	790	11	5	14	26	5	20M	LP	*
AG7AB	760	17	4	0	18	4	20M	LP	*
TI3ATS	732	10	6	1	12	6	20M	LP	*
VE1MAG	696	13	4	2	17	4	20M	LP	*
YO8EU	606	8	3	51	60	3	20M	LP	*
YL2BJ	486	11	3	16	28	3	20M	HP	*
VE6CA	460	4	5	6	12	5	20M	HP	*
VA1GRH	440	9	4	0	10	4	20M	LP	*
N8TFD	420	5	6	0	6	6	20M	LP	*
VA7UD	410	6	5	1	8	5	20M	LP	*
JH3FTZ	400	9	4	5	14	4	20M	LP	*
JQ3ALW	400	8	4	0	9	4	20M	HP	*
VA3TUK	352	4	4	4	10	4	20M	LP	*
W0LM	350	5	5	0	6	5	20M	LP	*
KN6BAZ	320	6	4	0	7	4	20M	LP	*
PP5JA	300	6	3	0	8	3	20M	LP	*
NX4N	300	7	3	5	13	3	20M	LP	*

KD6HOF	300	4	5	0	5	5	20M	LP	
YO2GL	282	4	3	27	31	3	20M	LP	
W6MVT	240	6	3	0	7	3	20M	LP	
SF6W	196	6	2	19	25	2	20M	LP	
VA3ZDP	186	2	3	1	5	3	20M	LP	
NN6U	174	3	3	4	8	3	20M	LP	
IU4CHJ	168	5	3	3	8	3	20M	LP	
TI3JVH	150	5	3	0	5	3	20M	LP	
VE7NI	140	4	2	5	10	2	20M	LP	
VA3OOD	120	2	3	0	3	3	20M	HP	
W7BGG	120	4	3	0	4	3	20M	LP	
KD6GWH	100	3	2	0	4	2	20M	LP	
DL9HB	64	1	2	1	3	2	20M	LP	
K4HYD	52	3	1	1	5	1	20M	HP	
PA0ZAV	22	1	1	6	7	1	20M	LP	
JQ3ICB	12	1	1	1	2	1	20M	HP	
YC1RJL	10	1	1	0	1	1	20M	LP	
N0XMD	10	1	1	0	1	1	20M	LP	
RN1AO	8	0	1	4	4	1	20M	LP	
VE6SVJ	4	0	1	2	2	1	20M	LP	
WD6T	31,320	131	18	135	274	18	40M	HP	*
SP5GH	480	8	4	0	10	4	40M	HP	*
JA2HNP	192	4	3	2	7	3	40M	HP	*
VE3PYJ	142	12	1	1	14	1	40M	LP	*
VA3WAV	10	1	1	0	1	1	40M	LP	*
VA3WGT	10	1	1	0	1	1	40M	HP	*
KF3G	10	1	1	0	1	1	40M	LP	*

MULTI OPERATOR SINGLE TRANSMITTER HIGH POWER (MOSTHP)

Call	Score	CDN	RAC	DX	QSOs	Mult	Award
VE7UF	856,856	658	44	978	1680	91	**
VE1RAC	410,004	507	19	529	1055	63	*
VE6RAC	292,556	353	18	453	824	61	*
N2KW	261,606	318	27	357	702	59	*
VE3YAA	251,786	229	29	444	702	67	*
VA3RAC	214,896	406	18	694	1118	37	
VA3PLI	131,736	207	19	272	498	44	
VA7DZ	120,000	182	19	400	601	40	
OZ5W	60,720	168	10	325	503	24	*
W3ACO	38,496	125	9	87	221	24	*

MULTI OPERATOR SINGLE TRANSMITTER LOW POWER (MOSTLP)

Call	Score	CDN	RAC	DX	QSOs	Mult	Award
VE9RAC	203,490	221	21	300	542	63	**
VY1RAC	25,898	80	5	113	198	23	*
VA1JON	21,040	74	11	46	131	20	*
VE3SDF	2,684	14	5	2	21	11	

MULTI OPERATOR MULTIPLE TRANSMITTER (MOMT)

Call	Score	CDN	RAC	DX	QSOs	Mult	Award
VE5RAC	623,152	696	17	932	1645	68	**
VE7RAC	393,030	496	16	933	1445	55	*
VE7SCC	326,388	386	20	636	1042	59	*
VY2RAC	166,000	294	16	445	755	40	*
VE3RHQ	134,934	241	13	234	488	43	*
VE7NA	124,784	222	14	168	404	44	*
VC2TQSM	99,200	208	9	470	687	31	*
W1FM	76,834	130	17	117	264	41	*
VO1AAB	17,034	74	3	101	178	17	*
VA3XXT	4,812	59	7	36	102	6	*

ROOKIE PARTICIPANTS 2024 (SOABLP, SOABHP & SOABORP ONLY)

Call	Name	Score	Category	Location
VA1THU	Felix Hurtubise	29232	SOABLP	Nova Scotia

RAC Canada Day Contest 2024 Soapbox Comments

AB5XM: Enjoyed the contest! Thanks for sponsoring it!

CT1DRB: Very fine contest, tks all.

DL5JQ: K3, One Radio, KPA500, 3-ele Mosley, GP

DL5KUD: Thank you again for this contest. Sorry for the bad propagation.

DL/K1EP: Thanks to Carsten, DM9EE, for the use of his station. Propagation seemed poor, but it was my first time operating from DL. Thanks for the Qs!

G2E: SO2R (K3+101D), vert ants. On a rural farm. Thanks for the Q's Canada!

HF5WIM: My first RAC contest.

JA2HNP: I enjoyed the contest. But conditions were poor.

JA4JLT: I enjoyed the contest.

JF2FIU: Thank you all stations!

JH3FTZ: I enjoyed the contest.

JK1HIY: I enjoyed RAC 5th time.

K2CYS: Much better condx! Fun, as always!

VE3/K1LZ: Operated from our Sailboat at Highland Yacht Club at Scarborough Bluffs about 20 km East of Toronto. Weather was lousy for sailing but managed to spend about 3 1/2 hours at the radio during the Saturday rain. – 73, Tony

K3KU: After months of eager anticipation and days of preparation for my second-most-favorite contest, a big disappointment. I planned to put in over 20 hours, but at 1430Z the wind had flexed my all-band dipole's feedline enough to make it intermittent. I stopped and fixed it, but the dipole got stuck when I tried to haul it back up in the trees. Wait until next year!

K3TW: Many thanks for another very enjoyable RAC Contest and Happy Canada Day!

K5LGX: Always a fun contest

K6FA: First time operating Canada Day. Great time just wish bands were better here. Hope to be able to work the Winter Contest. Happy Canada Day and 73.

K7EA: I love this contest

K9OM: Fun contest working our Canadian neighbors on Canada Day! 73, Dick, K9OM

K9SAT: Loved working all the Canadian stations.

KA0PQW: Fun contest as always. – 73, Matt, KA0PQW

KA6BIM: I played "a game within the game" and only worked VE stations in the short time I had available. Always a fun contest and nice to catch up with my Northern friends.

KB2URI: Happy Canada Day, Up Canada Way!

KD2KW: Thanks for the RAC Canada Day contest.

KD6WKY: Very casual contest

KE0TT: 100 watts to wire antennas. Always enjoy the RAC contests!

KE8PWF: I'm not sure if I did this right as I'm new to contesting. I was using Xeigu G90 at 20w with a 6-element manpack folding antenna.

KF3G: Portable QTH - FM29j1. Thank you for the 2024 RAC Canada Day Contest.

KF6NCX: I enjoyed the contest. Thanks for the QSOs.

KH6AQ: Another nice RAC contest. Happy Canada Day and thanks for the contacts.

KK0U: No real time to operate, and was doing so remotely from Hamburg. 10W with my KX2.

KL2R: This is the first RAC contest I have spent time in for the very longtime. I had a lot of fun detecting bonus stations. 20 and 15 meters only viable bands from my QTH in interior Alaska.

KO6M: Work day for some of us. :) Which meant I had barely more than no time to get on. I do love Canada Day though so I had to get on a bit.73!

KT3T: Always a fun contest. See everyone in the winter edition.

LU7YS: It is a pleasure to participate in the RAC and meet friends from Canada. – 73, LU7YS

N1AIA: Fun to start and finish with my only 2 RAC stations.

N1CCC: Happy Canada Day to our neighbors up north!

N1NN: 18th Canada Day Contest!

N2KW: Thanks to Dave, K1TTT, for the use of his First-Class station. It's good to be loud!

N4BP: 2024 RAC Canada Day

N5EP: Ran 10 watts.

N5RZ: Always Fun! – 73, Gator, N5RZ

N7DSX: Happy 157th to my family and friends in Canada!

N8VLC: This is my first RAC contest. Not sure how the scoring works.

NN6U: Also a POTA activation from the top of a volcano(Paulina Peak in US-4390 Newberry Crater National Volcanic Monument).

NQ2W: Had fun...thanks for the Qs and the opportunity to play radio! Happy Canada Day! 73, Will, NQ2W

NR7Z: Band conditions were poor.

NX4N: Thanks for the QSOs! – 73, Chris, NX4N

PA0JED: First time in RAC contest, for 100W lousy prop. Rig FTdx3000 100W ant wire dipole. – 73, Jan

PA0M: Weak signals make a great challenge, thanks all for fun.

PA0ZAV: Bad conditions on 20.

SP5UAF: Not much time but still great fun. I am happy I was able to give some points to other stations.

VA2IW: Very flaky 20/15/10m bands.

VA2SIB: Where is cycle 25?!

VA3CBN: Operated from EN81pt Pelee Island.

VA3NEF: Rookie – first licensed April 2023.

VA3ONO: Portable on battery power, 55 watts to an end-fed antenna. – 73 Denis VE3ONO/P

VA3TUK: Totally enjoyed it. Happy Canada Day!

VA3WPS: Thanks for another great one!

VA3XXT: Two Stations. One Fixed, One Portable at 2 km away from fixed station.

VA6WRH: I received my Certificate of Proficiency in March of 2024.

VC2TQSM: VC2TQSM was a distributed special event station for the Transat Quebec St-Malo event that operated from June 29 16h UTC to July 7 22h UTC. This log is an extract from the main log for QSOs made in CW and SSB during the Canada Day contest. The log is submitted as Check log in order to confirm points to the stations that have contacted us. Our sent exchange was QC as we operated a Canadian special call sign in province of Quebec but we had to replace it by DX in order to have our log accepted.

VE1CHL: Bands on Sunday were not that great, had to look hard for the contacts.

VE3DC: Great Canadian Contest we enjoy. I had fun when I was on. – 73, Rick VE3BK

VE3DMR: Poor band conditions at my QTH but had fun anyway as always!

VE3DTI: Rig KX3 Ant 4X slinky dipole in attic. Operating time 45 mi. Weird prop, periods of large QRN/QSB. Called some 50 VE/VA stations but none replied (?). – 73, Jose, VA3PCJ/VE3DTI

VE3FCT: Had a great time during the contest. Proud of my radio club RAC.

VE3FH: Happy Dominion Day!

VE3INE: First time participating in this contest.

VE3KTB: A bit jet-lagged and it showed getting started.

VE3MLM: One operator; about 7 hours; just Canadians; just SSB & CW; 3 bands, 40 20 & 15 metres. Worked BC to NL but found no trace of VY1, VE8 or VY0 at all not even on dxsummit.fi.

VE3RHQ: Our first contest using this call sign. We had many people dropping by to visit, see the station, operate, and eat cake! We may have missed getting some operators into the log manually, merged several logs, manually added band. Exact freq not always recorded.

VE3RWJ: Thank you Burlington Amateur Radio Club for the use of their remote <https://www.barc.ca>

VE4DL: Thunderstorms Monday morning didn't help much.

VE5CPU: Thanks to all those who participated from Canada, the US and DX

locations. Propagation was good although the usual summer weather made it noisy. Too bad 10 metres was a bust and 15 was not as strong as expected. Thanks to all those who exchanged QSOs

VE5KC: 100 watts and a wire.

VE5SF: Thanks for all the QSO's.

VE6CT: Great Fun and enjoyed every contact.

VE6FI: Operator Denis, VE6AQ, 12 hrs operating remote to VE6FI.

VE6KD: Conditions could've been better but the contest was still enjoyable.

VE6MCL: My first contest. Trying to experience the many aspects of Amateur radio.

VE6PLC: Thanks for hosting the Canada Day Contest!

VE6SLP: Poor band conditions, broken antenna, but my best contest yet. Great fun, thanks all for the QSOs! 73

VE7GDH: Coax replaced few days ago. Couldn't tune all bands. Happy Canada Day!

VE7GGH: New Ham 1st Canada Day Contest.

VE7MHI: Wow, lots of work for this portable/mobile station. A new level of participation here. Looked at my effort from 2023, thought about what I might try. That was, to get to the beach on the local evening before, setup a doublet and take a crack at 40m. This alone paid off. I doubled my number of contacts, worked Prov/Terr'd not before, more RAC stations, etc. Really drove my claimed score up up up! Thanks to all for the contacts. I appreciated, in no particular order – RAC stations that ran a freq so I could find them. One, perhaps two, I could never pin down as they were S&P too. RAC stations that managed their freq., i.e. asked for more VE rather than only the one they thought they'd heard, any station that turned an antenna "our way" (west), that handled pileups vs simply taking every strong station.

VE7NA: Canada Day Contest was a lot of fun again this year

VE7NZ: 15m poor but never give up! VO1CH called me in last 6 minutes!

VE7NRO: This was my 1st single op

contest – back in the hobby after 25+ years away.

VE7SCC: A fun event as always.

VE7UF: Great activity from across the country. What a way to celebrate Canada Day!

VE8GER: Rough band conditions up here in the VE8 land.

VE9RAC: First sent VE9ML should be VE9RAC.

VE9QR: Getting VE7UF on QRP SSB 15m in the last minutes was a special treat!

VK3YV: Had fun and conditions were great into Australia. Happy Canada Day!

VO1NA: Sombre NL Memorial Day and conditions, but lots of fun as usual.

VY2RAC: VY2RAC is entered as a Distributed Multi-Multi.

W1QK: Thanks for the RAC Canada Day Contest contacts. – 73, Dan, W1QK

W3RFX: My first time. Will be back in 2025!

W5GUZ: Lots of friendly, patient hams in Canada!

W7VC: No longer a rookie! Loads of fun as always. Thank you!

W9RE: Always a nice contest. Activity on 80 was way down.

W9TCV: Happy Canada Day! 73, W9TCV

WA6URY: Operated Remote from Tokyo, Japan.

WB8WUA: Thanks. I had fun with good success. 73.

WD6T: Nice contest, but limited openings on 40m to east in summer. Thanks to VY1CO for moving to CW for two Mults!

WQ6X: This RAC Gig enabled WQ6X Testing of a new Antenna System @ W7AYT.

WU8T: Enjoyable, relaxing and fun contest. Thanks for all the QSOs and 73

YO2IS: My first Canada Day Contest. Strange conditions