

RAC CANADA WINTER CONTEST – 2009 RESULTS

Revision 1, September 16, 2010

By Sam Ferris, VE5SF, Bart Ritchie VE5CPU and Bruce Rattray VE5RC/VE5QRP

Participation in the 2009 edition of the Canada Winter Contest was up from 2008 with a total of 532 up 19 logs from last year. Once again this year scores were generally lower than in past years due to the sunspot cycle. However based on the author's memory of the contest, there was more life to 15 metres! This year two new records were established in the Single-Op All Bands Phone (VE4EAR) and Single Op All Bands CW (VA2WDQ).

SINGLE OP ALL BANDS LOW POWER

Sylvan Katz VE5ZX achieved first place this year with a score of 356,160. Sam Ferris VE5SF captured second place by scoring 319,714. Alex Barski, VE3KF captured 3rd place in the winter contest with a score of 267,036. Alexey Yushib VE2XAA took 4th place scoring 228,960, while Tony Osman, VE3RZ took 5th with a score of 215,410.

SINGLE OP ALL BANDS HIGH POWER

George DeMontrond, N5NU at NR5M, captured the first place SO-AB-HP, with a score of 820,652. Second place went to Mitch Mason, K7RL with a score of 696,784. Tom Haavisto, VE3CX, placed third with a score of 649,538. Paul Hudson, VE3TA joined the top scorers in 4th place scoring 576,640. Paul Newberry Jr, N4PN captured fifth place in the SOABHP category with a score of 518,884. Within the SOABHP category George DeMontrond, N5NU at NR5M captured the Jorge Bozzo, LU8DQ Memorial for the highest scoring single op foreign entrant with a score of 820,652.

SINGLE OP SINGLE BAND

With a score of 78,584 Robert Nash, VE3KZ won the overall

SOSB crown this year using the 20 metre band. Garry Hammond, VE3XN took second overall SOSB place with a score of 50,654 with his 80-metre band entry. Third place in the overall SOSB was taken by Eric Irvine, VY1EI as VY1RAC with 20,746 points on the 20 metre band from the Yukon Territory. On a band-by-band breakdown, Jeff Wilson, VE3FRX, took top band honours and a new 160 metre single band low power score of 11,752. As noted above Garry Hammond VE3XN, took the 80 metre band honours using high power with a score of 50,654. Matthias Kromm, DJ8OG, took first place on 40-metres with a high power entry scoring 15,912, a notable achievement. As noted above Robert Nash, VE3KZ won 1st place in 20M with a score of 78,584 using high power from Ontario. Honors for 15-metre Single-Op were taken by Roger Sturtevant, VE1SKY, from Nova Scotia. The winner of the 10 metre SOSB category was W. Mark Gentry, AD5WI with a low power score of 624. There were no single operator entrants in the 6 or 2-metre bands.

SINGLE OP – QRP

Julius Fazekas, N2WN achieved first place in the SO-AB-QRP category with a score of 118,720. Robert MacKenzie, VA3RKM moved up to take second place from last year with a score of 70,048. David Stephenson, VE3PYG took third place with a score of 52,480. Bruce Robertson, VE9QRP took 4th place this year with a good QRP score of 48,184 ahead of Richard Ferch VE3KI in 5th scoring 44,712.

SINGLE OP – ALL BAND - CW

This year the CW only category was the most popular category with 122 entries. Top honors and

a new all time record for the category go to Victor Androsov, VA2WDQ with a score of 211,968, up from second place last year. Second place is awarded to Ralph Parker, VE7XF with a score 173,448 up from 3rd place last year. Third place was taken by Bud Mortenson, VA7ST with a score of 139,688. Fourth place goes to Bill O'Kain, K4LTA with a score of 117,936. Fifth place goes to John Sluymmer, VE3EJ with a score of 105,000.

SINGLE OP – ALL BAND - PHONE

Ed Richardson, VE4EAR claimed first place and an all time new category record with a score of 239,400, up from second place last year. Second place goes to Bj Madsen, VE5FX with a score of 157,794. Christopher Hall, VE9ZX took third place with a score 132,000. Fourth place goes to Howard Dickson, VE1ZD who scored 100,160 points. Fifth place is again awarded to Ken Tucker, VO1KVT with a score of 90,160.

MULTI-OPERATOR SINGLE-TRANSMITTER HIGH POWER

Radio Oakley, operators N6RO N6WM N6ML at N6RO claimed first place in the multi-single high power category with a score of 469,238. Closely behind in second place in the category were the operators of VY2RAC (VY2SS, VY2LI, VY2RU, VE1PEI, and VY2RG) in Prince Edward Island with a score of 453,468. Third place was taken by the Stoney Creek Radio Club, VE3YAA (op's VE3DQ, VE3SSR, VE3NFR, VE3FJ, VE3CCN, and VE3YAA) with a score of 287,910.

MULTI-OPERATOR SINGLE-TRANSMITTER LOW POWER

This year Rebecca VA7BEC and Koji Kimoto VA7KO at VA7BEC

took top honours and the Tony Allsop, VE3TFA Memorial in the Multi-Single Low Power category with a score of 183,276. Glenn Wyant, VA3DX took second place with a score of 176,290. Operators VE6KG, VA6SJA, VE6LE, VE6DXX, VE6TJO, and VE6DNK at the Northern Alberta Radio Club, VE6NC took third place from Alberta with a score of 82,512.

MULTI-OPERATOR MULTI-TRANSMITTER

Once again this year, operators at VE6RAC (VE6BF, VE6TR, VE6MAA, VE6OH, VE6JY, VA6DX, VE6HMG, VE6UFO, VE6WQ, and VE6TCK at VE6JY) claimed top honors in the MM category, with a score of 1,745,744. Operators VE6TC VE6KC, VE6CCL, VE6CBT, VE9XX, VA6XX, VE6SKY and VE3RTL of the Calgary Amateur Radio Association, VE6AO captured second place in the category with a score of 677,280. This year third place was captured by the Coquitlam Amateur Radio & Emergency Services Society operating with special callsign VG7W, with a score of 536,844 (op's VE7JT, VA7DRS, VE7HHS, VA7HYD, VE7CYY, VE7CFD, VE7WNN, VE7XS, VE7DUI, VA7NSA, VE7YBH, VA7DX, VE7IO, and VA7XB).

CANADA WINTER CONTEST, 2009 – WRAP UP

Your contest managers sincerely appreciate the increased use of Cabrillo based log entries. Cabrillo files significantly reduce the workload associated with producing the contest results. Current versions of popular contest programs such as CT, NA, Super Duper and TR produce Cabrillo files that can be readily handled by new scoring software developed by VE5CPU.

Dedicated, free of cost, DOS based software available from the RAC website also produces readily usable reports. As in the past we will continue to accept paper logs and other electronic logging formats so it is easy for everyone to send in an entry. **If you are submitting a paper log, we would appreciate, if possible, receiving summary sheets prepared in accordance with the format set out in the official rules and which provide a breakdown of VE, RAC, DX contact and a multiplier total.** This will make compiling and checking of logs an easier and quicker process.

Thanks and congratulations to all for participating in the 2009 running of the Canada Winter Contest and good luck in 2010. Operator comments are available on the RAC website.

73 Sam, VE5SF
Bart, VE5CPU
Bruce, VE5RC/VE5QRP

Call	Operators
AA0AW	AA0AW
F6FYA	F6FYA
K1ZZI	K1ZZI
K2DSL	K2DSL
K3FIV	K3FIV
K6III	K6III
K6TA	K6TA
K8GT	K8GT
KB1NRB	KB1NRB
KE6QR	KE6QR
N0BK	N0BK
NR6O	N6RO, N6WM, N6ML @N6RO
P39P	5B4AIP, MICHALIS, VYRIDES, SOTERIS, KLEANTHIS, MARIOS
PY4FQ	PY4FQ
SN9K	SP9MDY, HUBERT
VA3DX	VA3DX

VE1LD	VE1FA, VE1WT,VE1QY, VE1RSM, VE1BZE, VE1ART, VE1JAH, VA1YL,
VE1OP	VE1OP
VE2MAB	VA2UTC
VE3CWM	@VE3CWM, VE3FFK, VE3ZTU, VE3YTZ, VE3IGJ, VE3TLY
VE3DC	VA3DJ, VE3BK, VE3BAU, VE3DCU, VE3CXB, VE3EEZ, VE3GCP, VE3QEE, VE3RYI, VE3WBT
VE3MIS	VE3IMG, VE3CWU, VA3OBR, VE3XAP
VE3OSC	VA3JE, VE3RER, VE3EYI, VE3WGK, VE3MUW, VA3XW, VE3PRX, VE3IXN
VE3RM	VA3NPL, VE3OKK, VE3RM
VE3SAO	@VE3SAO VE3EFC VE3RVA VE3EDX VE3TBX
VE3SWA	VA3CBE,VA3MP, VE3BHZ AND VE3OAV
VE3YAA	VE3DQ, VE3SSR, VE3NFR, VE3FJ, VE3CCN
VE6AO	VE6TC, VE6KC, VE6CCL, VE6CBT, VE9XX, VA6XX, VE6SKY,VE3RTL
VE6DJT	VE6DJT, VE6SZS
VE6FI	VE6FI
VE6KD	VE6KD, VE6AMT, VE7BB
VE6NC	at VE6NC, VE6KG, VA6SJA, VE6LE, VE6DXX, VE6TJO, VE6DNK
VE6RAC	VE6BF VE6TR VE6MAA VE6OH VE6JY VA6DX VE6HMG VE6UFO VE6WQ VE6TCK
VA7BEC	VA7BEC, VA7KO

VE7CMR	@VE7CMR, VE7XX, VE7EAR, VA7GG, VE7XBN, VA7BZ, VE7DXC, VE7XPK
VE7GOG	VE7OGO
VE7OGO	VE7FI, VE7KLX, VE7LOB, VE7JBL
VE7RAW	VE7BOD, VE7DNG, VE7IUQ, VE7GWE, VE7KDK, VE7RLE, VA7HDY
VE7UT	VE7JDN, VE7TGV, VE7TWF, VE7WWW,

	VA7SPA
VG7W	VE7JT, VA7DRS, VE7HHS, VA7HYD, VE7CYY, VE7CFD, VE7WNK, VE7XS, VE7DUI, VA7NSA, VE7YBH, VA7DX, VE7IO, VA7XB

VO1RAC	VO1ANG, VO1BQ, VO1DFK, VO1DK, VO1DTM, VO1GXG, VO1HC, VO1HO, VO1NY, VO1REC, VO1UF, VO1XH
VY2RAC	VY2SS, VY2LI, VY2RU, VE1PEI, VY2RG
W1AJT	VE3UTT
W6DPD	W6DPD
W8MJ	W8MJ + PACKET
WE6Z	WE6Z
YS1/W3MKT	YS1/W3MKT

PLAQUE WINNERS - 2009

Single Operator All Bands Low Power

Sponsored by Contest Club Ontario
Sylvan Katz – VE5ZX
1007 QSO's, 70 Multipliers
356,160 Points

Single Operator All Bands High Power

Sponsored by Radioworld
George DeMontrond – N5NU at NR5M
1,379 QSO's, 106 Multipliers
820,652 Points

Single Operator All Bands – QRP

Sponsored by QRP Canada
Julius Fazekas – N2WN
304 QSO's, 56 Multipliers
118,720 Points

Single Operator Single Band Any Authorized Power

Sponsored by Elkel Products
Robert Nash – VE3KZ
805 QSO's, 22 Multipliers, 20 Metre Band
78,584 Points

Single Operator All Bands CW

Sponsored by the Maritime Contest Club
Victor Androsov – VA2WDQ
1117 QSO's, 46 Multipliers
211,968 Points

Single Operator All Bands Phone

Sponsored by the Saskatchewan Contest Club
Ed Richardson – VE4EAR
1133 QSO's, 42 Multipliers
239,400 Points

Multi-Operator Single-Transmitter High Power

Sponsored by Alfa Radio
Radio Oakley NR6O (Operators N6RO N6WM N6ML at N6RO)
1080 QSO's, 77 Multipliers
469,238 Points

Multi-Operator Single-Transmitter Low Power

Tony Allsop VE3FTA Memorial Sponsored by the Mississauga ARC
Rebecca Kimoto VA7BEC and Koji Kimoto VA7KO at VA7BEC
609 QSO's, 54 Multipliers
183,276 Points

Multi-Operator Multi-Transmitter Any Authorized Power

Sponsored by Radioworld
VE6RAC (Operators VE6BF VE6TR VE6MAA VE6OH VE6JY VA6DX
VE6HMG VE6UFO VE6WQ VE6TCK at VE6JY)
3,327 QSO's, 109 Multipliers
1,745,744 Points

Single Operator Foreign Entrant
 Jorge Bozzo LU8DQ Memorial Sponsored by Alan Goodacre, VE3HX
 George DeMontrond – N5NU at NR5M
 1,379 QSO's, 106 Multipliers
 820,652 Points

**CANADA WINTER CONTEST RECORDS
 AS OF DECEMBER 31, 2009**

Call	Category	QSO's	Mult	Score	Year
VE6JY					
(op VE5MX)	SO-AB-HP	1676	129	1,344,180	2000
VX5SF					
(op VE5SF)	SOABLP	1510	109	1,002,800	2001
VE3JC	SO-AB-QRP	399	81	271,674	2001
VE3YOC	SO-SB-144MHz	82	2	1,464	1995
VY2SS	SO-SB-50 MHz	382	10	10,720	2001
ZF2NT	SO-SB-28 MHZ	1127	23	100,832	1998
VE3KZ	SO-SB-21 MHz	873	20	75,040	1997
VE7AV	SO-SB-14 MHz	777	24	107,472	2000
VA3MO	SO-SB-7 MHz	525	22	72,644	2001
VE3BY	SO-SB-3.5 MHz	537	22	104,016	1997
VE3MGY	SO-SB-1.8 MHz	322	17	23,902	2008
VA2WDQ	SO-AB-CW	1117	46	211,968	2009
VE4EAR	SO-AB-PH	1133	42	239,400	2009
VX6JY	MS*	2092	132	1,476,024	2001
VA6AO	MO-ST-HP	1560	110	885,060	2003
VE3MIS	MO-ST-LP	1018	71	414,640	2007
VE6JY	MM	4311	122	2,725,236	1997

* Category superseded in Winter 2003

Single Operator All Band Low Power

Call	CDN	RAC	DX	Mult	QSO	Score
VE5ZX	337	21	649	70	1007	356160**
VE5SF	349	14	537	66	900	319704
VE3KF	286	18	413	66	717	267036*
VE2XAA	256	15	478	60	749	228960*
VE3RZ	226	13	397	65	636	215410
VA3KAI	236	13	276	56	525	177632
VE3FZ	221	16	262	58	499	177132
VE3JI	190	19	157	60	366	155640
VE7CV	227	14	117	54	358	150336*
VE1ZA	213	10	340	49	563	147490*
VE4YU	213	17	190	48	420	136800*
VE2AWR	192	13	299	47	504	130566
VE3JM	160	13	206	55	379	124960
VO2RAC	249	11	330	33	590	111210*
VE7BC	192	9	204	41	405	102828
VA3WR	135	12	104	56	251	100688
K3TN	136	15	153	51	304	100266*
VE3RCN	158	9	161	46	328	95772
VE9ML	151	18	99	45	268	93060*
KB3LIX	123	17	108	50	248	89300
VA2RAC	134	7	286	38	427	77976
VE4MG	164	12	166	34	342	75208
WA2MCR	134	16	100	38	250	70680*
N5AW	118	10	153	41	281	69126*
VE3TW	118	10	127	42	255	68628
VE3CES	111	9	82	45	202	65430
VE3DZ	100	9	192	40	301	62560
VA3YT	117	10	94	40	221	62320
VE3BSB	142	11	86	32	239	57984
VE7WU	100	13	20	44	133	57200
K9CS	100	11	90	40	201	56000*
K4UK	113	11	15	39	139	53820*
VO1GO	95	11	122	37	228	52318
VE3DMR	124	11	7	35	142	51590
K7IA	100	6	231	31	337	49042*
J6/VE8EV	72	11	173	37	256	47582*
VA3PEN	92	9	130	34	231	46240
W9WLX	88	9	90	33	187	40920
VE6AID	88	7	70	32	165	37120*
N4YDU	79	8	120	31	207	36890
WA0WWW	64	8	73	35	145	33110
VE3OX	61	10	60	35	131	32550
VA6RF	64	8	55	31	127	28210
K0MPH	61	6	67	32	134	27648*
VE3GFN	67	6	92	28	165	27272
VE5AAD	86	2	164	22	252	27016
VE3XRC	101	8	24	22	133	26796
VE1AYY	99	4	255	16	358	25280
NF8M	59	7	40	31	106	25110*
VE3NCQ	58	6	44	30	108	23640
VE6NL	52	6	57	28	115	21112
VE6MO	50	12	26	22	88	17424
VE3VZ	57	8	36	20	101	16040
W1/YO7ARY	43	4	79	23	126	15364*

WR9Y	43	9	0	25	52	15250
AA2YV	43	5	98	20	146	14520
VA2RIO	48	8	16	20	72	13440
VA3ROU	51	4	22	21	77	13314
N9BT	39	3	40	24	82	12720
VE3XK	44	6	4	20	54	11360
WB9MDS	40	4	37	20	81	11080
VE3XB	33	3	137	16	173	10624
VE3XAT	32	5	56	19	93	10108
W9FZ	33	7	16	19	56	9538
W7KU	29	4	25	18	58	7560
VE1RR	22	8	2	17	32	6528
KB9FPY	28	5	16	15	49	6180
KC9MEA	25	2	35	17	62	6120
PY2SEX	23	5	54	13	82	5694*
K2HT	26	5	0	15	31	5400
VA3DLJ	24	2	14	15	40	4620
VE2EZD	22	5	30	12	57	4560
AA5JG	22	1	35	14	58	4340
VA5LF	20	1	16	15	37	3780
W4WNT	14	4	9	15	27	3570
VE6RL	18	4	33	12	55	3432
W5RZ	19	3	5	13	27	3380
VE3JOG	23	5	7	9	35	3096
VE7SJW	19	2	9	9	30	2232
LU5FF	17	1	52	7	70	2058*
KB9AMG	11	4	18	9	33	2034
VE6FS	18	2	2	6	22	1344
L73D	8	1	17	7	26	938
RN2FQ	9	0	9	4	18	432*
NC6RJ	12	1	0	3	13	420*
W6VNR	7	0	0	5	7	350
KM6I	6	0	2	5	8	320
OK1KZ	3	1	15	3	19	240*
WB9CHY	3	1	0	4	4	200

Single Operator All Band High Power

Call	CDN	RAC	DX	Mult	QSO	Score
NR5M	533	40	806	106	1379	820652**
K7RL	544	30	939	88	1513	696784*
VE3CX	557	26	1066	79	1649	649538*
VE3TA	449	25	897	85	1371	576640
N4PN	467	26	959	73	1452	518884*
W5WMU	467	22	795	73	1284	489100
N4ZZ	371	19	500	62	890	315580
VE5CPU	333	14	213	66	560	266376*
VA1MM	247	15	571	61	833	238632*
K1JB*	259	20	321	58	600	210656*
W0BH	234	11	510	54	755	193320*
VE6TL	163	5	389	40	557	100320*
VE1RAC*	236	13	157	32	406	93888
K9YC	137	11	130	49	278	90650*
AD4EB	146	10	204	41	360	84788
VO1TA	162	10	137	39	309	81666*
G3ORY	152	7	404	33	563	81444*
N6HC	152	13	237	34	402	76636
VO1UL	113	19	2	42	134	63588

VO1HP	109	12	209	35	330	61180
WA0MHJ	82	10	15	40	107	42000
VE7NA	95	6	131	29	232	38628*
W6UB	90	6	45	32	141	35520
KU5B	56	6	62	29	124	23316
K9OZ	52	7	4	26	63	17368*
W9IU	53	6	51	22	110	16544
SP3LPG	45	4	54	20	103	12760*
RW0CN	47	5	91	16	143	12032*
W5PF	27	9	0	22	36	9900
K6DGW	37	6	26	18	69	9756
N6YEU	37	5	11	17	53	8364
VE4GOM	32	4	21	14	57	6188*
N4EEB	25	5	20	15	50	5850
UA0IDZ	25	4	86	10	115	5020
KD5J*	21	4	3	16	28	4736
EV1R	26	3	31	10	60	3820*
K6GEP	15	3	6	11	24	2442
VE2DC	13	3	9	10	25	2080*
EA3ATM	5	1	6	5	12	410*

WE6Z	4	1	1	3	6	186
SN9K	0	0	1	1	1	2*

Multi Operator Multi Transmitter

Call	CDN	RAC	DX	Mult	QSO	Score
VE6RAC	1105	29	2193	109	3327	1745744**
VE6AO	532	22	1353	80	1907	677280
VG7W	487	18	871	77	1376	536844*
VE6FI	424	29	575	74	1028	441780
VE3MIS	322	29	529	75	880	364350*
VE1LD	372	22	459	61	853	309758*
VE3RM	233	25	260	73	518	244550
VE3DC	326	13	562	45	901	208980
VE3SWA	204	21	310	59	535	181720
VE3OSC	167	13	161	41	341	92332
VE3CWM	105	7	241	31	353	51832
VO1RAC	99	4	109	26	212	33488*
VE3SAO	33	5	16	14	54	6468
VE7RAW	22	3	17	8	42	2512

Multi Operator Single Transmitter Low Power

Call	CDN	RAC	DX	Mult	QSO	Score
VA7BEC	245	12	352	54	609	183276**
VA3DX	195	16	310	61	521	176290*
VE6NC	104	16	84	54	204	82512*
K2DSL	111	16	119	45	246	75060*
VE6DJT	99	11	68	37	178	49802
VE7CMR	170	9	64	20	243	40160
VE7UT	116	7	59	26	182	36868
K3FIV	73	9	15	23	97	21620*
KE6QR	55	7	69	22	131	18216
N0BK	42	10	1	27	53	16794*
VE7GOG	40	7	38	22	85	13552
VE7OGO	102	6	136	9	244	12708
K8GT	16	3	0	11	19	2420*
YS1W3MKT	22	0	35	6	57	1740*
PY4FQ	7	0	15	5	22	500*
P39P	1	0	57	1	58	124*

Single Operator All Band CW - Any Power

Call	CDN	RAC	DX	Mult	QSO	Score
VA2WDQ	263	15	839	46	1117	211968**
VE7XF	253	14	566	44	833	173448*
VA7ST	213	11	663	38	887	139688
K4LTA	219	11	433	36	663	117936*
VE3EJ	156	9	380	42	545	105000*
VE1RGB	173	12	472	35	657	101990*
W5MX	172	9	309	40	490	100720
VE3EK	163	11	437	34	611	92616
N6MA	190	9	298	31	497	82956*
VE7JKZ	159	7	364	31	530	76198
NG7Z	150	9	325	31	484	72230
N4AAI	143	6	352	31	501	69874
N4VV	138	6	197	35	341	66290
K0PK	122	7	217	34	346	60996*
NA4K	113	10	167	35	290	58240
WK2G	133	6	343	26	482	55536
W6AEA	143	6	267	26	416	54184
W4EEH	102	11	57	39	170	52806
KO7X	122	7	209	29	338	51562
K5XR	131	6	204	26	341	47788*
N4BCB	100	8	159	30	267	44340
N9AUG	108	8	93	31	209	44206*
WI0WA	115	5	225	26	345	44200
VA3ATT	99	9	164	29	272	43442
K4BAI	90	6	289	27	385	43146
VE3MGY	75	8	225	31	308	42160
K7CS	99	5	148	29	252	40194
VE3MM	102	5	159	27	266	38826
W1END	85	7	129	31	221	38688*
AA3B	54	5	520	20	579	33600*
VE6LB	84	5	172	26	261	33384
VE1DT	83	8	236	20	327	29240
VA2SG	84	3	313	19	400	28994
K6NA	70	7	42	29	119	26796*
W2LHL	81	5	48	25	134	25150*

Multi Operator Single Transmitter High Power

Call	CDN	RAC	DX	Mult	QSO	Score
NR6O	440	23	617	77	1080	469238**
VY2RAC	432	25	916	69	1369	453468*
VE3YAA	293	19	630	63	942	287910*
W1AJT	288	27	387	65	702	272610*
VE6KD	327	11	488	48	826	214368
W8MJ	140	14	79	48	233	88224*
K6III	98	11	106	38	215	53656*
AA0AW	95	9	112	36	216	48744*
K1ZZI	117	8	168	28	293	46648*
VE2MAB	81	3	131	15	215	16980*
W6DPD	23	5	5	14	33	4760
VE1OP	28	1	85	10	114	4700*
K6TA	17	3	10	9	30	2250
KB1NRB	9	1	5	8	15	960
F6FYA	12	1	8	5	21	780*

K1IB	84	4	146	20	234	24240	N1NN	15	3	55	9	73	2880
VE3OBU	76	3	152	20	231	22480	WB1FJH	29	1	45	7	75	2800
WB8JUI	64	5	109	23	178	22034	N4LF	16	1	21	11	38	2442
W4YE	60	6	49	25	115	20450	KU8T	18	2	11	10	31	2420
WO4O	69	4	119	20	192	20160	K6CSL	16	2	32	9	50	2376
N3KR	64	6	108	20	178	19520	N8GU	13	3	1	12	17	2304
N6KW	45	8	107	23	160	18952	HA7LW	16	3	33	7	52	2002*
AC5K	62	6	8	25	76	18900	K0LDS	25	1	11	6	37	1752
VE9HF	55	5	124	21	184	18858*	RW1CX	15	2	25	7	42	1680*
WG7Y	59	4	57	24	120	18816	K3SV	16	0	6	9	22	1548
K4AMC	59	4	186	18	249	18756	W7ZAC	16	0	20	7	36	1400
K5RC	53	6	118	19	177	16834	RK4YJ	11	1	108	4	120	1384
K0HNC	59	4	100	19	163	16530	KI4EZX	14	1	20	6	35	1200
K1TR	59	3	93	19	155	15884	KC4ABC	11	2	0	7	13	1050
W1WBB	47	4	80	22	131	15620	PA0JNH	8	2	16	6	26	912*
VE3OM	41	9	57	21	107	14784	VE2QV	7	0	13	7	20	672
K4WW	57	5	48	19	110	14554	RU3UR	7	1	22	5	30	670
N4GG	46	5	101	19	152	14478	G3SJX	15	0	0	3	15	450
K8ZZV	45	5	108	18	158	13788*	N9HDE	4	1	15	5	20	450
K9JWI	52	4	76	18	132	13536	LZ2FM	7	0	24	3	31	354*
W0RSB	52	6	29	18	87	12564	OK1AOU	9	0	23	2	32	272*
VE3VHB	37	4	74	21	115	12558	RA1QD	4	1	10	3	15	240
N3XL	39	4	112	18	155	12492	UA6HFI	5	0	2	3	7	162
HK3Q	36	5	65	19	106	11210*	OK2KFK	5	0	9	2	14	136
AE1T	41	4	91	16	136	10752	RA9AP	2	0	25	1	27	70*
K0UK	41	3	14	19	58	9462	OK1DSU	3	0	0	2	3	60
NI0R	39	2	61	17	102	9384	TF3DC	1	0	18	1	19	46*
K1EP	36	6	19	18	61	9324	VE3VCF	0	1	3	1	4	26
K1TN/2	41	4	64	15	109	9270	UA3QR	0	1	0	1	1	20
W5ZL	32	3	65	18	100	9180	RN1NW	0	0	2	1	2	4
W2LE	42	3	45	16	90	9120							
N4CW	41	0	113	14	154	8904							
VE3FJ	40	3	71	14	114	8428							
KQ6ES	49	2	0	15	51	7950							
AA4FU	44	1	88	12	133	7632							
K4LW	34	3	1	18	38	7236							
K3IU	32	5	16	16	53	7232							
G3LIK	20	3	176	11	199	6732*							
W9RE	33	3	0	17	36	6630							
KE5AKL	24	3	60	15	87	6300							
K0COP	30	3	52	13	85	6032							
KG1V	26	2	60	14	88	5880							
W4NBS	28	4	26	14	58	5768							
K8JQ	39	1	78	10	118	5660							
W7GB	36	4	0	12	40	5280							
AF8A	22	5	28	14	55	5264							
W4BK	29	2	5	15	36	5100							
W5KI	27	3	0	14	30	4620							
W4BQF	30	1	29	11	60	4158							
NE4M	29	2	0	12	31	3960							
G4BUO	29	0	61	9	90	3708							
K5LH	25	2	37	10	64	3640							
NR0T	27	2	17	10	46	3440							
K0EU	27	3	67	7	97	3248							
YW7A	18	3	23	11	44	3146*							
WW6D	18	4	26	10	48	3120							
N3NZ	21	1	30	10	52	2900							

Single Operator All Band Phone - Any Power

Call	CDN	RAC	DX	Mult	QSO	Score
VE4EAR	391	17	725	42	1133	239400**
VE5FX	330	13	243	39	586	157794*
VE9ZX	259	12	585	33	856	132000*
VE1ZD	235	9	300	32	544	100160*
VO1KVT	254	12	220	28	486	90160*
VE3NB	150	17	81	40	248	80080*
VE9MY	174	14	102	32	290	71168
VA7IR	163	10	386	27	559	70254*
VE3TU	161	10	83	33	254	65208
VA3QWW	176	8	168	23	352	51888
VE3KPP	130	6	103	28	239	45528
VO1TX	121	13	73	28	207	45248
VE6ECK	107	8	44	31	159	40858*
W6AFA	147	8	342	16	497	37024*
VE2FXL	111	7	114	23	232	33994*
KS4X	84	13	31	29	128	33698*
VA6RQ	145	8	124	18	277	33444
VE3BVA	78	15	44	28	137	32704
W9QL	106	9	52	24	167	32256*
VO1DJT	103	8	77	23	188	30912
VE3TLZ	78	11	44	133	27	29376
VE9RAC	110	9	81	20	200	28840
KA8Q/4	76	15	0	26	91	27560
VE1JS	96	7	149	19	252	26562

DJ8OG	73	4	258	12	335	15912*	40M	HP	VY2DM	8	1	16	5	25	660	20M	LP
VA3YP	85	5	233	10	323	14160*	40M	LP	US1PM	10	1	22	4	33	656	20M	LP
NT6X	31	2	58	9	91	4194*	40M	HP	AC8BU	8	2	0	5	10	600	20M	Any
K8MU	17	2	43	12	62	3552*	40M	LP	VA3TMB	6	2	1	5	9	510	20M	LP
W5ZZ	30	0	90	7	120	3360*	40M	HP	UA4FCO	5	2	15	4	22	480	20M	LP
G3MZV	12	2	171	6	185	3012*	40M	HP	EA5XY	6	1	3	5	10	430*	20M	LP
HK1KYR	16	2	69	8	87	2704*	40M	LP	VE7CMK	7	0	18	4	25	424	20M	LP
OH6M	19	0	64	5	83	1590*	40M	HP	VE8GER	6	1	9	4	16	392	20M	LP
UW8SM	11	2	27	7	40	1428*	40M	HP	DL6DVU	8	0	6	4	14	368*	20M	HP
KJ4IWZ	19	1	26	5	46	1310*	40M	LP	SP8BAB	9	0	13	3	22	348*	20M	LP
YO9HP	9	1	0	5	10	550*	40M	HP	DL5KUR	10	0	2	3	12	312	20M	LP
VA3HUN	7	1	20	4	28	520	40M	LP	DH2URF	8	0	8	3	16	288	20M	LP
OK2QX	5	0	92	2	97	468*	40M	LP	SP3AZO	5	1	10	3	16	270	20M	LP
UT3EK	5	1	17	3	23	312	40M	LP	OZ1DGQ	7	0	8	3	15	258*	20M	LP
N9VPV	4	1	0	4	5	240*	40M	LP	DL1EAL	5	0	13	3	18	228	20M	HP*
PA2REH	2	0	44	2	46	216*	40M	LP	PA5TT	6	0	22	2	28	208*	20M	HP
PY5DC	5	0	3	3	8	168*	40M	HP	DL9HB	3	1	1	3	5	156	20M	LP
WA7NWL	2	1	0	3	3	120*	40M	HP*	PD0LBH	4	0	5	3	9	150*	20M	LP
YO3CZW	3	0	7	2	10	88	40M	LP	SM6IQD	6	0	7	2	13	148*	20M	LP
KF7BBJ	2	0	0	2	2	40	40M	HP	UA3VVB	4	0	2	3	6	132	20M	LP
9A3DSV	0	0	14	1	14	28*	40M	HP	RU4CS	4	0	0	3	4	120	20M	LP
YO2MCK	0	0	9	1	9	18	40M	LP	LU2UF	3	1	3	2	7	112*	20M	LP
K9TCD	1	0	0	1	1	10	40M	HP*	UT7MR	4	0	3	2	7	92	20M	LP
RU4SO	0	0	4	1	4	8*	40M	LP	EA8AGF	2	0	8	2	10	72*	20M	HP*
OK2BEN	0	0	1	1	1	2	40M	LP	LA7GNA	2	0	5	2	7	60	20M	LP
VE3KZ	225	9	571	22	805	78584**	20M	HP	F1ADG	1	1	6	1	8	42*	20M	LP
VY1RAC	141	4	198	11	343	20746*	20M	LP	UN5C	0	0	19	1	19	38*	20M	LP
KL8DX	90	4	232	13	326	18772*	20M	HP	SE5S	2	0	2	1	4	24	20M	LP
VA3RAC	69	5	73	16	147	14976	20M	LP	VK4TT	0	0	11	1	11	22*	20M	LP
VE7CA	76	3	297	10	376	14140*	20M	HP	HB9TSA	2	0	0	1	2	20*	20M	LP
G3VAO	84	5	95	9	184	10170*	20M	LP	UT7QB	2	0	0	1	2	20	20M	HP*
VE3TMT	59	2	215	7	276	7420	20M	HP	YO8AXP	1	0	5	1	6	20	20M	HP
VE7TK	42	7	3	12	52	6792	20M	LP	RN3QLM	1	0	2	1	3	12	20M	LP
HK3JJH	41	5	63	10	109	6360*	20M	LP	UN7EX	0	0	3	1	3	6	20M	LP
VY2MP	57	3	116	7	176	6034*	20M	LP	LU4EJS	0	0	2	1	2	4	20M	LP
VA3ATW	44	5	21	10	70	5820	20M	LP	VE1SKY	20	2	51	8	73	2736*	15M	LP
YR5T	24	2	75	9	101	3870*	20M	HP	PY4XX	4	1	3	3	8	198*	15M	LP
VE8DW	34	3	8	8	45	3328*	20M	HP	VE3VHH	4	1	1	2	6	124*	15M	LP
KR2AA	25	1	86	7	112	3094*	20M	LP	AD5WI	8	0	64	3	72	624*	10M	LP
VA7AM	19	4	53	8	76	3008	20M	LP									
UT7QF	24	2	39	7	65	2506*	20M	HP*									
F5IN	22	2	74	6	98	2448*	20M	HP									
LY4G	18	2	25	9	45	2430*	20M	LP									
N8WAV	18	3	13	7	34	1862*	20M	LP									
W4AMS	14	2	7	9	23	1746*	20M	LP									
VA7ALK	18	0	9	8	27	1584	20M	LP									
N6CCH	14	2	10	7	26	1400*	20M	LP									
RV1CC	11	1	46	6	58	1332*	20M	HP									
KI7DG	10	3	0	8	13	1280*	20M	HP									
HC1JQ	9	3	2	8	14	1232*	20M	HP*									
JM1NKT	12	2	42	5	56	1220*	20M	LP									
VA3GML	14	1	15	6	30	1140	20M	LP									
K6BBQ	8	3	3	7	14	1022	20M	LP									
UX0UW	12	2	11	5	25	910	20M	LP									
YL3DX	11	1	20	5	32	850	20M	LP									
VA2BS	9	1	3	6	13	696	20M	LP									
VA3PL	9	0	65	3	74	660	20M	LP									

Checklogs: YO5PBF, RK1A0, PA0QRB, JE1NVD

HP* - Assumed High Power
Call * - Assumed High Power
Score* - Certificate Winner
Score** - Plaque Winner

SOAPBOX – Canada Winter Contest 2009

AA2YV: I USED V2.0, NOT V3.0 AS YOU REQUESTED. QSO# AND RST REPORT SENT ARE REVERSED HERE.

AB5XZ: Very high QRN here, no prop on 10m. Good contest!

AJ4JD: Fun contest. Only operated the last two hours but had a ball. Merry Christmas and Happy New Year. I look forward to the next Winter contest. 73 de AJ4JD

EA3ATM: See you next year

F5UKL/QRP: Poor conditions

F6FYA: I discovered the contest too late ! It was great, first but not last time.

G3LIK: Not so many VE station heard, some had very good signal but could not hear my 100W. Nice to hear some good activity. Great to have SD for logging
G3MZV: What awful conditions on 40! Hard work but a load of fun. The more I learn about SD Logger and keyer the more I love it.

G3VAO: Just over 4 hours operating time so this year it is Single Band only. I have never before been able to stay on 1 freq for so long – normally the high power boys take over. Some of the VE signals were really big. I guess the Solar Flux at 84 helped a lot.

G4BUO: Called VE6AO and VA7ST on 20m but they never heard me through the wall of US callers.

K0PK: Thanks for a fun contest!

K1JB: Great contest! Lots of active VE and especially RAC stations this year. The 12-hour format lets me get a good contesting fix, and still have time for family and other activities. Hope to see everyone next year!

K1TN/2: Nice operating activity to have on one of the snowiest days in years down here in The Tropics. Glad for the good CW SOAPBOX: activity by the Canadians.

W9QL: Thanks for another fun Winter Contest. I scored a little better than last year, even though I did not have as much time to operate as I would have liked. It was also good to hear quite a few DX stations participating and I was happy to work ZS2N, while calling CQ on 20. Hope to see you again next year.

K3TN: TS 850 to Windom G5RV

K4GOP: first time working the RAC

K4UK: We had a total 15 inches of snow on Friday/Saturday. So I was able to operate a lot. Heard MB, NT & NU stations but they were not calling CQ. Never heard YT.

K5LH: My computer has no template for the RAC contests. So I used the one for the New England QSO Party instead.

K6BBQ: RIG ELECRAFT K3, ANT BUDDIPOLE UP 20', POWER 100 WATTS, QTH- HOME.

K6TA: KW

K7CS: no plans for big score but was pleasantly pleased at level of participation

KD2MU: Thanks RAC, great contest.

KL8DX: I got a very late start as I only operated the last 6 hours of the contest. Bands were not that good but I had lots of fun in the short time I was able to operate. Missed NT, NL, NU, and YT for multipliers.

LB9RE: DIFFICULT CONDITIONS, ONLY ONE CONTACT!

LU2UF: I'd like to be earlier, but was impossible to me. Merry Xmas to all and HNY. Alex

N1NN: 2ND RAC WINTER CONTEST

N4PN: BANDS STAYED OPEN AND I STAYED UP....NEVER EVEN GOTSLEEPY...LOTS OF GOOD OPS AND SURPRISES FROM VY/VE8.

N5AW: MADE 25 Q'S AND THOUGHT LOG WAS LOST. STARTED NEW LOG BUT WAS ABLE TO RECOVER THE ORIGINAL CONTACTS. DUPLICATE NUMBERS THOUGH.

N6CCH: Mostly S&P, worked LP with Kenwood a TS-520S on a DX-EE dipole at 20 feet. Heard a lot more stations than the number I worked. It was fun to shake down the TS-520, as this was the first time I've put it on the air since picking it up in 2007. 73 to all, Merry Christmas and Happy New Year

N8GU: This was my first RAC contest. I hope I did it correct. Looking forward to

N8XX: I was stuck on 80 and 40. My impedance matching device wouldn't convert whatever it was seeing on 20 metres to anywhere near 50 + j0. Nevertheless, it was fun working Ontario, and an occasional other province.

N9BT: I should have started earlier, would have had a bigger score.

NE4M: Not a lot of time to operate, but had a blast!

NG7Z: One of my favorite contest. Did better than last year and that was my goal.

OK1KZ: THANKS FOR THE NICE CONTEST. TRX FT 847 100W - ANT G5RV

OK2KFK: RIG(s): FT-101ZD; ANTENNA(s): , 3B3

OK2QX: Sorry, that I hrd only one VE station more - VE2XAA, but this operator use not any RX ??? Hrd only the vry strong stations, I called him over one hour... with others VE/W stations I have not any problem.... No hrd any RAC stn, no any from PEI...

PA1B: Propagation to North America was nice. Just made a few QSO with QRP and one QSO with QRPp (hi) Thank you for the contest

PA2REH: WORKED ONLY 2 VE STATIONS, HEARD MANY USED AN ELECRAFT K2 WITH GP

ANTENNATHANKS FOR ALL QSO, CU NEXT TIME FOLKS, 73'S

PD0LBH: thanks for the contest !

RN2FQ: My best 73! de: Igor

RW3AI: Icom 706 pwr 5 watts. Ant Multiband vertical

SN9K: rig IC730 70W ant dipole

SP8BAB: IC 730, Pwr. 100W Antenna: Loop

UN5C: RIG(s): IC-718; ANTENNA(s): 2EL-QUAD

UA3QR: FT-897D 80w InV

UA3VVB: 73 de Alexei UA3VVB
UA4FCO: TCVR: FT-1000MP, ANT: Quad 3el-20m
UA6HF1: FB TEST! RIG(s): FT920; ANTENNA(s):
RQ32- 20
VA3GML: Fun, as always
VA3QWW: Great contest as usual
VA3RKM: K2, 5w, verticals and wires. Good conditions
for QRP and great fun as usual. Tnx for the contacts!
VA3TPV: Great Contest
VA5LF: Holiday time pressures meant not much
operating time. Still, first contest where I focused on CW,
and that made it all the more memorable. Will be back in
July!
VE2DC: Snuck up on me this year. I'll be ready in 2010,
VE2KHC: A pleasant radio contest to operate. Merry
Christmas.
VE3DC: It was a great contest as always, one of our
favourites and we made almost double the QSO's from
last year. The propagation could have been a little
better, but I really think it was the effort of the operators
this time that made the difference. It was different this
year as we had no major flood at our contest site like we
did last year, also we the dx cluster going this year so it
helped somewhat. We find that the best thing for points
is good operators calling CQ on one frequency so that
people you know can find you. Also I like to chit chat a
bit about weather or conditions etc. or the fact that I
always have trouble with the software. Sometimes it is
all human error as I can be a real Klutz on the keyboard
sometimes and I find computers are not very forgiving.
Also when you have network problems sometimes
(which we did) you can really have problems. We ended
up changing out my computer (guess I really screwed it
up) because it slowed to a crawl and would not work for
us anymore. Anyway, another great contest, did better
than last year and looking forward to the next one to
work all the stations we did again. Thanks everyone for
working us.....look for us again in upcoming contests.
73 Rick
WA8REI: Not a bad showing QRP. 5 watts to Hustler
vertical and an 80 m. dipole up 25 feet. TNX all who
worked me.73 es Merry Christmas & HNY.
VE3DMR: Good contest! No antennas fell down in the
ice and snow! No unplanned social obligations! No
shortage of beer! Murphy missed me this year but I'm
sure he is just setting me up for later on!! :)
VE3EJ: CW ONLY
VE3EXW: 73
VE3FRX: Spent what time I had on 160m and had a
great time, but phone contacts at 100W were like pulling
teeth though. Where were all the RAC stations on
160m? Just VE6RAC and VY2RAC worked.
VE3FZ: A lot of fun - good to see some action on 15m
and much more activity on 160. Thought PEI was closed
this year until last 15 min of contest. Many thanks for
the hard work of the contest organizers.

VE3GFN: Used the Elecraft K3 with the TR4W logging
software, and a Heil Pro boom mic/headphones. A fine
weekend for a solar flare! I had planned to spend a
major amount of time in the contest, but the conditions
only justified about 5 1/2 hours. RIG(s): Elecraft K3 - 100
Watts; ANTENNA(s): Triband Yagi, inverted vee with
tuned feeders
VE3GSI: From our new QTH with a temporary 80 meter
dipole
VE3KQN: Operated approximately 6 hours using an
Elecraft K2 at 5 watts (max) to a windom antenna.
VE3NCQ: I found the contest more inconvenient the
weekend before Christmas. For me, it works much
better between Christmas and New Year's Day, when
time isn't so crazy and business demands are a bit
lighter. Couldn't run as much as I wanted this year.
VE3SAO: A fun afternoon casual operating at our newly
resurrected club station.
VE3SWA: Had fun as usual but as usual had trouble
joining one of the logs, had to enter it after contest so
times are incorrect for the last contacts
VE3TMT: Excellent contest, found out too late. Merry
XMAS
VE3VCF: LOW POWER LOUSY ANTENNA
VE3VHB: Noticeable lack of RAC stations! Only possible
to operate 4 hours. Too bad it conflicted with the
9Acontest. Used SD in POST mode, worked great, as
usual.
VE4YU: Rough propagation at times. Croation contest
at same time on CW made for some confusion. Always
fun event anyway.
VE5CPU: Started out a bit slow and the low bands were
no great shakes from VE5land but things picked up in
the second half and ended the contest better than I
initially expected. Not the same level of result as last
year, but fun as always.
VE6ECK: Despite my equipment difficulties the contest
was a lot of fun!
VE6KD: lots of fun.
VE6LB: I worked VE6AO on SSB on 15, 10, 6 and 2 FM
&SSB at their on-air request. I didn't log them as I was
CW only for the contest and didn't know how to indicate
these Qs in the log. Didn't want them to get NIL for these
Qs. Also the conflict with the 9A contest on CW was
worse than the Stu Perry conflict.
VE6RAC: operating at VE6JY
VE6SKY: Unassisted, No packet or telnet
VE6STP: Operated from my home QTH with my YT-
817ND using 3different antennas... A vertical for 2m/6m
at about 33 ft. An End Fed wire for 10-20-40m inside the
attic. A very narrow inverted V for 40/80m sloping from
28 ft to about 12 ft.
VE7BQO: Thank you for another very enjoyable RAC
Canada Winter Contest. For me, the highlight was a
QSO with VO1TA.

VE7NA: We had a great turn out and some of our new HAMS came out and had a lot of fun operating.

VE7UT: What a great way to spend a Saturday just before Christmas. Our two hard working CW operators were missing this year due to prior commitments and our score sure reflected their absence. Thank you for all your efforts organizing another "fine business" contest.

VE7WU: Thanks fellows for another fine contest

VE7YJ: ONLY HEARD AND WORKED ONE EUROPEAN (LA5MIA) BUT HE WASN'T IN THE CONTEST. ODDLY, DIDN'T WORK OR HEAR ANY VA PREFIXES.

VE8GER: My first time for RAC Winter Contest !! For some reason I thought that the contest started on the 20th, not the 19th !! I did manage to get a few contacts and that made my day. Next year I'll be better prepared for this event. I hope that I got my scoring right as I'm new at this. Gerry (VE8GER)

VG7W: Contested was operated EMCOMM style with primarily generated power, portable towers, 2 yagis and wires antennas. Radios used included IC7700, IC756 and an FT1000MP. Amps included Acom 2000, Acom 1000 and a VE7IX homebrew 4CX1500B based amp. Band activity on 40 and 80 was disappointing however 20 and 15 were good. We had lots of fun putting the VG7W Vancouver 2010 Winter Olympics special call on the air!

VK4TT: G'day to all others in the Contest. Used SD program by EI5DI worked very FB

VY2DM: TS-480S at 75 watts 20 meter vertical dipole

VO2RAC: not a dog eat dog contest, very friendly contest the best. Great Software.

VY2MP: First time as a solo op, looking forward to the Canada Day Contest! VY2MP

W1END: What a time. The bands were hot and there was lots of activity. Well, not including 10M which I checked with no luck. Tnx to all. Rig was TS830S (100w). Butternut HF6V and challenged inv L on 160.

W2LHL: Very good contest, as usual. I'll be back in 2010 GOD willing. I wish there were more VE cw operation.

W7DRA: good contest, lots of activity

W9QL: Thanks for another fun Winter Contest. I scored a little better than last year, even though I did not have as much time to operate as I would have liked. It was also good to hear quite a few DX stations participating and I was happy to work ZS2N, while calling CQ on 20. Hope to see you again next year.

W9RE: Nice to work so many North of the border and friendly exchanges.

WA8REI: Not a bad showing QRP. 5 watts to Hustler vertical and an 80 m. dipole up 25 feet. TNX all who worked me. 73 es Merry Christmas & HNY.

WD5IYT: I only had a couple of hours to operate, but got in a few QSO's. 40m conditions were terrible!

WI0WA: Nice show of VE stations. Thanks again for the RAC contest.

WW3K1: IC746PRO, AL811H 500WATT SW5GI MYSTERY ANTENNA

YL3DX: IC-756PROIII 100W; ant vertical

YO8AXP: Tnx EI5DI!! was also in 9A CW CONTEST

YR5T: FT-897 + PA 300 WHM SPIDERBEAM - 14/21/28DIPOLE - 1,8/3,5/7