

RAC CANADA WINTER CONTEST – 2014 RESULTS

By Sam Ferris, VE5SF, Bart Ritchie VE5CPU

Participation in the 2014 running of the Canada Winter Contest was up slightly from last year with a total of 745 entries received. Conditions were generally good in terms of radio wave propagation and the timing of the contest this year favored increased participation from around the world. This year two new records were established in the Single Op All Bands CW (VE7JH), Single Op, All Band High Power (VE3EJ) and Multi Operator, Single Transmitter, Low Power (VE4EA).

SINGLE OP ALL BANDS LOW POWER

Sam Ferris VE5SF achieved first place this year with a score of 707,000. Anthony Ratajczak, VE1ZA captured second place by scoring 489,340. Kevin Clements, VE3RCN captured 3rd place in the winter contest with a score of 269,040. Doug Ferris, VA3DF took 4th place this year scoring 244,864, while David Crosby, VE3VSM took 5th place with a score of 225,492.

SINGLE OP ALL BANDS HIGH POWER

John Sluymmer, VE3EJ captured the first place SO-AB-HP and a new all time record, with a score of 1,429,750. Second place went to Jason Goldsberry, NR5M with a score of 993,424. Tom Haavisto, VE3CX placed third with a score of 862,050. Joe Adams, VE3BW, joined the top scorers in 4th place scoring 519,008. Sylvan Katz, VE5ZX captured fifth place in the category with a score of 482,120. Within the SOABHP category Jason Goldsberry, NR5M, captured the Russ Coleston, VK4XA Memorial for the highest scoring single op foreign entrant with a score of 993,424.

SINGLE OP SINGLE BAND

With a score of 53,636 Adrian Stimpson, VE7NZ, won the overall SOSB crown this year using the 20 metre band. This year Gabor Horvath, VE7JH took second overall SOSB place with a score of 46,480 with his 40-metre band entry. Third place in the overall SOSB was taken by David Montgomery, W7WW, with 26,158 points on the 10 metre band. On a band-by-band breakdown, Mark Mattila, VA7MM took top band honours on 160 metres with a single band high power score of 456. Ken Keeler, N6RO, won 1st place in 80M with a score of 9,940 using high power from California. Gabor Horvath, VE7JH, took the 40 metre band honours using low power with a score of 46,480. As noted above Adrian Stimpson, VE7NZ, took first place on 20-metres with a high power entry scoring 53,636. Ken Trumbley, VE3IKT took the honors for 15-metre band with a high power score of 8,244. The winner of the 10 metre SOSB category was David Montgomery, W7WW, with a low power score of 26,158. Pierre Jolin, VE2PIJ won the six metre band with a low power score of 24 points. In the 2014 contest there were no entrants in the 2 metre Single Op, Single Band sub category.

SINGLE OP – QRP

This year Thomas J Warren, K3TW, achieved first place in the SO-AB-QRP category with a score of 121,396. Ron Schwartz, VE3VN took second place with a score of 49,476. Bob Sharp, VA3QV took third place with a score of 39,546, up from fourth place last year. Dan Alwin, KE0G won 4th place this year with a QRP score of 33,300 ahead of Tom Cleveland, VE3RSA in 5th scoring 29,350.

SINGLE OP – ALL BAND - CW

Top honors for the CW only category go to Lee Sawkins, VE7CC with a score of 360,910. Second place is awarded to Yuri Onipko, VE3DZ, with a score 320,120. Third place was taken by Gary Bartlett using the VE1RAC call with a score of 175,444. This year fourth place goes to Stefan Bejusca, VA3AR with a score of 171,488. Fifth place goes to Ralph Parker, VE7XF, with a score of 150,840.

SINGLE OP – ALL BAND - PHONE

Once again for the fourth time Ed Richardson, VE4VT claimed first place with a score of 321,816. This year Don Moman, VE6JY took second place with a score of 271,208. Alexander Sherman, W6AFA, took third place again this year with a score 197,988. Darcy Wilson VE4DDW took fourth place with a score of 143,620. Fifth place goes to David Pritchard, W9QL with a score of 122,220.

MULTI-OPERATOR SINGLE-TRANSMITTER HIGH POWER

Gord Kosmenko, VE6SV using VE6RAC won the multi-single high power category again this year with a score of 1,003,672. This year Dale Jackman, VE7GL with crew (VA7ZZZ, VA7AO, VA7OO and VE7HJJ) took second place with a score of 779,880. Third place was taken by Victor Petcherkin, N8OO, with a score of 768,876.

MULTI-OPERATOR SINGLE-TRANSMITTER LOW POWER

This year Cary Rubenfeld, VE4EA, took top honours, a new category record and the Tony Allsop, VE3FTA Memorial in the Multi-Single Low Power category with a score of 612,070, up from second place last year – congratulation to Cary. Greg Osmond, VA3GKO took second place with a score of 521,612. Third place honours go to operators at the Mississauga Amateur Radio Club VE3MIS (VE3IMG, VE3CWU, VE3TWG, VE3AXC) with a score of 481,312.

MULTI-OPERATOR MULTI-TRANSMITTER

This year, operators of the Contest Group de Quebec as VA2RAC (VA2RC, VE2FU, VE2SG, VE2RO, VE2GEJ, VE2EBK) took top honours in the Multi-Multi category with a score of 863,632, up from second place last year. VE3YAA and operators VE3DQ, VE3FJ, VE3MA, VE3NFR, and VE3SSR, captured second place in the category with a score of 670,306. Again this year third place was captured by the operators of VE7RAC (VE7IO, VE7ACN, VA7GL, VE7BC, VE7TI, VE7CYY, VE7PFH), with a score of 488,796.

CANADA WINTER CONTEST, 2014 – 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. 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 2014 running of the Canada Winter Contest and good luck in 2015. Operator comments are available on the RAC website.

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SCORES BY CONTEST CATEGORY

Single Operator, All Bands, Low Power

Call	Cdn	RAC	DX	Mit	Qso	Score	W4BK	72	6	13	28	91	24248
VE5SF**	482	30	790	101	1302	707000	VE3FK	39	7	126	24	172	18768
VE1ZA*	391	22	670	86	1083	489340	VE3RIA	68	3	216	16	287	18752
VE3RCN*	249	25	275	76	549	269040	VE3LWV	47	7	31	26	85	17472
VA3DF	237	16	568	64	821	244864	EA8AQV*	38	8	12	25	58	14100
VE3VSM	221	24	289	69	534	225492	VA3IK	40	6	58	22	104	13992
VE3WG	227	22	333	61	582	205936	VE3EDX	40	7	54	21	101	13608
K5DHY*	219	27	140	68	386	204680	KE2D	43	4	54	22	101	13596
VE3BR	184	22	294	71	500	203628	VE2AXO	46	6	42	19	94	12616
VE4YU*	174	27	182	72	383	190368	N7VS	32	6	66	21	104	12012
ND2T*	220	18	214	59	452	176292	WD8RYC	38	6	0	24	44	12000
N7WY*	178	23	157	53	358	135362	VE1DFG	56	7	1	17	64	11934
VE5UO	177	13	395	43	585	121260	VE3EP	33	5	15	25	53	11500
VA3QR	143	20	140	53	303	111830	VE6TEQ	31	7	8	22	46	10252
VE6NR*	174	6	154	48	334	104064	VE3DMR	33	6	1	19	40	8588
VE5KS	152	16	137	49	305	103586	K6LE	34	4	24	17	62	7956
VE3CES	147	14	113	50	274	98800	W6NF	23	7	6	20	36	7640
VE2AWR*	124	15	201	45	340	87390	VE3QO	25	4	31	17	60	6664
VE6MM	172	11	288	34	471	85544	WA7SHP	23	7	19	16	49	6528
VE2ZT	128	14	63	49	205	82614	SE5L*	23	2	126	9	151	4698
VE4MG	130	13	225	41	368	82410	VE7VIB*	21	5	1	12	27	3720
VE5AAD	119	11	105	43	235	69660	W1TO	20	1	39	12	60	3576
AF0E	109	14	120	42	243	67620	K3KU*	21	5	27	9	53	3276
K2DSL*	109	8	98	44	215	63624	K4ALE	18	3	0	13	21	3120
N0UV	92	16	4	49	112	61152	WA9LEY	21	1	3	12	25	2832
VA3GUY	92	8	139	39	239	52962	R3LC*	12	5	16	11	33	2772
AF5CC	90	14	53	38	157	48868	WN9GDX	14	5	3	11	22	2706
K1PU*	90	10	84	36	184	45648	NK1N	18	2	0	12	20	2640
WR9Y*	95	7	2	39	104	42666	N8TFD	18	1	0	13	19	2600
VE3JCV	67	8	70	36	145	34920	JJ5HUD*	15	1	9	11	25	2068
VA3JLF	62	10	49	36	121	33048	9A1AA*	10	4	20	9	34	1980
NF8M*	70	6	64	34	140	32232	DO2MS*	10	3	38	6	51	1416
N1DID	72	9	20	34	101	31960	DJ4MH	9	2	43	6	54	1296
W0YJT	73	11	38	28	122	28728	JA1SCE	7	1	6	4	14	408
AB3TM/4*	34	16	0	41	50	27060	DL8BH	4	1	9	5	14	390
VE8NSD*	83	5	54	26	142	26988	DL5QS	3	1	14	4	18	312
NA2M	60	10	40	30	110	26400	G4AYU*	4	0	11	4	15	248
WA0WWW*	50	9	51	32	110	25024	YL2LW*	9	1	16	1	26	142
							EI30T*	1	0	3	1	4	16

Single Operator, All Bands, High Power

Call	Cdn	RAC	DX	Mlt	Qso	Score
VE3EJ**	746	33	1659	125	2438	1429750
NR5M*	672	37	552	116	1261	993424
VE3CX	542	29	1105	105	1676	862050
VE3BW	354	29	588	98	971	519008
VE5ZX*	393	32	551	85	976	482120
VE3FGU	219	24	460	77	703	276430
WN6K*	264	14	406	56	684	208992
WA2JQK*	166	16	119	61	301	135298
K7IA	148	14	185	57	347	121410
WA8KAN*	113	16	133	46	262	78936
KI7Y*	131	14	180	39	325	76050
VY2RAC*	117	7	247	42	371	75768
VO1UL*	103	22	3	49	1217	62,524
W7WHY	103	10	189	34	302	54672
SP9FKQ*	87	11	261	31	359	49972
VY2SS	95	7	238	29	340	45414
KB7N	68	12	61	41	141	42722
W7TX	74	13	43	39	130	42354
VE2JR*	83	5	125	28	213	33040
AL1G*	77	1	238	23	316	29118
KF7PBM	79	10	55	26	144	28600
NU1O*	86	2	142	22	230	26048
F5NBX*	59	9	117	25	185	25100
VE7AX*	54	7	51	29	112	22678
WA0MHJ*	54	7	60	27	121	21600
DL8UI*	40	8	53	29	101	19314
W2TB	49	8	0	27	57	17550
YT1A*	53	6	197	15	256	15660
VE1JBC*	46	3	51	19	100	11818
VE3NRT	42	1	79	18	122	10764
F5PAL	31	3	139	14	173	9072
RU3FM*	27	3	78	14	108	6804
VA2QR	33	1	31	11	65	4532
VE6FT*	24	8	18	13	336	4368
VE3OI	20	2	18	9	40	2484
JO7KMB*	17	0	27	10	44	2240
YO7CVL*	4	2	33	5	39	730
VE3AAQ	12	0	9	9	21	1242
K5LXP	3	0	12	3	15	162

Single Operator, All Bands, QRP

Call	Cdn	RAC	DX	Mlt	Qso	Score
K3TW**	141	17	104	62	262	121396
VE3VN*	94	9	238	31	341	49476
VA3QV	73	13	12	39	98	39546
KE0G*	89	11	0	30	100	33300
VE3RSA	68	8	167	25	243	29350
WA8REI*	74	11	91	25	176	28550
N9BT*	58	12	39	29	109	26042
VA3PCJ	60	6	99	27	165	24786
VE5DLD*	53	6	34	21	93	15078
WB0IWG	58	6	21	17	85	12614
K3HX*	37	6	54	20	598	11960
VE3DQN	38	1	48	23	87	11408
N7JI*	35	5	31	22	71	11264
VE3CBK	43	7	25	17	620	10540
VE3GNU	36	6	17	20	514	10280
K1GU*	34	5	68	16	107	9216
VE7BQO/VY1*	31	6	24	18	61	8604
K6FA*	30	5	27	15	62	6810
NQ2W*	37	4	32	13	73	6682
VE3HG	38	1	49	11	88	5478
N3CZ	20	2	20	18	42	5040
EA2DPA*	19	3	69	12	91	4656
N6GY	27	2	0	13	29	4030
VE7GM*	19	4	12	10	35	2940
WU0L*	15	2	27	9	44	2196
KE4IRR	13	2	12	9	27	1746
JQ1NGT*	13	1	27	8	204	1632
DL2TM*	11	2	30	5	43	1050
UT5EOX*	7	1	27	7	35	1008
UT3EK	6	2	48	5	56	980
VE3SHO/W4	10	2	0	7	12	980
DJ7MH	7	1	47	4	55	736
LB1JG*	0	1	55	1	56	130
VE3NJE	3	1	3	2	7	112
Z35F*	3	0	11	2	14	104
OK6OK*	3	0	35	1	38	100

YO6EX*	1	0	41	1	42	92
CT1DRB*	2	0	10	2	12	80
RW3AI*	0	0	15	1	15	30
EU3NA*	1	0	6	1	7	22
YB0ANN*	2	0	0	1	2	20
DJ2BC	0	0	6	1	6	12
DM5CW	0	0	6	1	6	12
YC8ROP	0	0	1	1	1	2

Single Operator, All Bands, CW Only

Call	Cdn	RAC	DX	Mlt	Qso	Score
VE7CC**	361	28	1196	55	1585	360910
VE3DZ*	325	21	1185	53	1531	320120
VE1RAC*	236	12	607	46	855	175444
VA3AR	212	19	614	46	845	171488
VE7XF	215	16	441	45	672	150840
VE7JKZ	191	16	465	40	672	126400
W9RE*	190	18	290	44	498	124960
K4LTA*	169	14	435	40	618	113600
VE3MGY	169	10	521	37	700	108484
VA2WA*	136	10	572	40	718	108160
K4BAI	168	20	296	39	484	104208
KN0V*	160	18	238	40	416	97440
K7JQ*	179	15	355	34	549	95200
VA3ATT	178	11	365	33	554	90900
KI0I	142	13	168	42	323	84672
K5LH*	150	15	217	37	382	82658
VA7ST	143	6	383	33	532	76428
K9JWI	121	18	171	36	310	68832
N5XE	152	12	121	34	285	68068
K4DJ	128	15	168	34	311	65144
N6AR	112	16	52	42	180	64848
WB5EIN	111	15	131	38	257	63536
N4CW	104	9	243	36	356	61416
VE3FH	108	13	198	35	319	60760
W2RR*	129	8	243	31	380	60016
K3TN	115	12	175	33	302	57420
W7CT	108	11	191	31	310	52142
VA1MM	112	10	333	26	455	51636
W3DQN/5	110	11	137	31	258	49414
VE3IAE	118	9	308	25	435	49400
N4DU	96	8	167	31	271	45074
VE2EZD	100	7	139	31	246	43958
W1CCE*	87	9	118	34	214	43724
W6AEA	117	7	288	23	412	43378
K1BV	92	5	214	29	311	41992
N3KR*	105	9	181	26	295	41392
K1GGI	102	9	183	25	294	39150
IQ2CJ*	92	7	210	23	309	34040
CN8KD*	61	7	252	26	320	32604
WA9AQN	73	12	109	27	194	32076
N9UA	86	9	120	24	215	30720
WB8JUI*	79	8	115	26	202	30680
KC2TA	80	6	110	25	196	28500
W2GN	89	7	148	21	244	27846
KD5JAA	97	12	0	23	109	27830
EA5YU*	75	7	190	21	272	26670
K0VBU	81	9	101	22	191	26224
NA6MG*	82	9	109	21	200	25578
DK3KD*	51	10	136	26	197	25532
VE3LC	72	5	101	24	178	24528
W1END	64	8	89	24	161	23472
VO1BQ	67	4	173	18	244	19728
YL2BJ*	75	7	168	16	250	19616
W2LE	65	5	77	20	147	18080
WA6URY	46	8	76	23	130	17756
WD4AHZ	67	8	76	18	151	17676
K8FZY	54	7	60	21	121	16800
VA3EC	56	5	154	17	215	16456
KN4Y	74	6	0	19	80	16340
K4JAZ	60	6	5	22	71	16060
K7ZYV	58	7	4	22	69	16016
K4RO	44	6	53	24	103	15984
VE1ANU*	53	3	81	20	137	15040
XE2S*	52	6	93	18	151	14868
VE3XL	68	6	105	14	179	14140
N0BUI	42	9	19	20	70	12760
VY2DM*	52	3	38	19	93	12464
PY4ARS*	40	7	30	20	77	12000
N1NN	52	6	58	15	116	11340
VE5MX*	46	4	75	16	125	11040

K6KQV	45	7	0	18	52	10620
N5CW	38	4	81	17	123	10574
EA8OM*	43	3	84	16	130	10528
DL6KVA	37	6	60	17	103	10370
N9AFU	37	8	35	17	80	10200
K0TI	53	2	70	14	125	9940
AA4CF	52	4	76	13	132	9776
9A4W*	39	5	42	17	86	9758
DL5YM	52	3	131	11	186	9262
W5LA	38	5	27	16	70	8544
CR7AJL*	23	2	206	12	231	8184
ZL3PAH*	37	4	20	16	61	7840
K7CS	31	7	52	14	90	7756
NJ4F	39	4	29	14	72	7392
DL5JQ	28	5	52	15	85	7260
G3LIK*	22	5	122	12	149	6768
KI6OY	34	5	12	14	51	6496
UA3MIF*	33	4	43	13	80	6448
HA5OO*	32	5	69	11	106	6138
K9OZ	33	5	4	14	42	6132
VE3VCF	23	5	54	14	82	6132
VE5GC	31	1	73	12	105	5712
UA2FL*	24	2	214	8	240	5664
YO2GL*	18	6	105	11	129	5610
DL2OM	35	4	0	13	39	5590
WN4R	31	5	0	13	36	5330
HA6NL	22	3	107	10	132	4940
HP1AC*	24	5	15	13	44	4810
LZ1ND*	26	4	52	10	82	4440
OK1AY*	25	2	33	12	60	4272
W6JMP	25	3	7	13	35	4212
W7GB	18	4	0	16	22	4160
DM3XI	21	5	32	11	58	4114
ZL2GQ	20	4	45	11	69	4070
SI5Y*	23	3	55	10	81	4000
LU6OU*	19	3	46	11	68	3762
K1JB	25	1	0	13	26	3510
DL6YAO	21	1	58	10	80	3460
YU1FG	12	4	57	11	73	3454
N2UU	26	3	1	10	30	3220
LZ2FM	16	2	116	7	134	3024
HA1RJ	17	4	26	10	47	3020
HA2MN	14	1	92	8	107	2752
YO8BFC	12	2	109	7	123	2646
UY5ZZ*	21	2	36	8	59	2576
DG0KS	12	4	49	8	65	2384
EA4AOC	14	0	79	8	93	2384
EA5IHK	16	2	47	8	65	2352
F5JU*	16	4	0	9	20	2160
K2NV	12	0	74	8	86	2144
AG2KJ	17	2	27	8	46	2112
TF3DC*	11	2	34	9	47	1962
K6CSL	11	3	12	10	26	1940
W0JWR	17	2	0	9	19	1890
SM5CSS	9	1	61	8	71	1856
N7ET	17	4	0	7	21	1750
EA1CS	13	1	60	6	74	1620
LZ1IKY	13	0	47	6	60	1344
SE4E	13	1	30	6	44	1260
LI6CF*	13	2	36	5	51	1210
JH8CXW*	13	0	9	7	22	1036
F6AJM	9	2	8	7	19	1022
OM2TB*	10	1	62	4	73	976
DL5KUD	9	1	12	7	22	938
LY7M*	13	0	2	7	15	938
RW3DIA	8	2	30	5	40	900
S57AW*	8	2	30	5	40	900
EA8BQM*	10	2	14	5	26	840
DL2NBY	7	3	17	5	27	820
EW1TO*	8	1	31	5	40	810
DL3DRN	6	1	39	5	46	790
SP6Eiy*	8	1	4	7	13	756
OK1FCA	7	1	23	5	31	680
YR1A	9	1	28	4	38	664
JA3JM	10	1	6	5	17	660
SQ6VIA	7	1	7	6	15	624
DL3YEI	7	2	16	4	25	568
OZ1DGQ*	5	2	11	5	18	560
IZ2GRG	9	0	40	3	49	510
YO9AGI	3	0	67	3	70	492
W6NS	5	1	0	5	6	350

DL5ZL	6	0	3	5	9	330
PC3H*	5	0	29	3	34	324
DJ3CS	4	1	9	4	14	312
SM6GBM	5	1	16	3	22	306
OM8MF	4	0	30	3	34	300
KC0TOT	3	2	0	4	5	280
G3RSD	4	1	16	3	21	276
G4OGB	4	1	13	3	18	258
RM5Z	4	1	0	4	5	240
ZL3GA	5	0	11	3	16	216
OK4DZ	3	0	20	3	23	210
SP5BMU	3	1	10	3	14	210
G3SQU	2	1	31	2	34	204
R2AHS	3	1	6	3	10	186
RV9CQ*	1	1	29	2	31	176
SP3DOF	2	1	9	3	12	174
OK1AOU	4	0	21	2	25	164
OK1KZ	3	0	24	2	27	156
JA0VTK	7	0	0	2	7	140
RA1TV	4	0	3	3	7	138
LZ1FJ	2	1	14	2	17	136
OH6GAW*	3	0	4	3	7	114
UA6HFI	2	0	17	2	19	108
JA7MWC	5	0	1	2	6	104
JA3AVO	3	0	2	3	5	102
EU6AA	1	1	30	1	32	90
RC4HT	1	0	38	1	39	86
JA9FHB	4	0	0	2	4	80
N6KW	3	0	3	2	6	72
YO9HG	2	0	22	1	24	64
IK6BAK	3	0	15	1	18	60
R4CA	2	0	20	1	22	60
YO3GNF	1	0	24	1	25	58
IU3AZC	0	1	12	1	13	44
VK4TT*	3	0	5	1	8	40
RV3MR	0	0	16	1	16	32
UR5WFP	0	0	16	1	16	32
SP2HMY	0	0	13	1	13	26
SP3BES	1	0	5	1	6	20
ON3ND*	0	0	6	1	6	12
SP9KJU	0	0	6	1	6	12

Single Operator, All Bands, Phone Only

Call	Cdn	RAC	DX	Mlt	Qso	Score
VE4VT**	408	19	806	53	1233	321816
VE6JY*	379	24	203	58	606	271208
W6AFA*	342	19	457	42	818	197988
VE4DDW	232	13	380	43	625	143620
W9QL*	225	16	170	42	411	122220
CO2GG*	223	8	311	38	542	114456
VE3TU*	172	17	158	41	347	97416
N4WZ*	206	10	149	36	365	92088
VA6UK	181	10	317	31	508	81964
VE4TV	147	12	222	36	381	77544
VA3MTT	139	10	222	35	371	71190
VA6NJK	153	13	191	30	357	65160
VE5FX*	151	7	292	29	450	64786
VY1MAB*	170	5	357	25	532	62850
VE3KTB	120	8	113	34	241	53924
VE3NLS	96	15	118	35	229	52360
VA3TIC	113	7	131	32	251	49024
VE2CJR*	140	7	281	23	428	48346
VE5DLM	128	9	93	28	230	46088
VE5CON	108	10	58	33	176	46068
K2GT*	103	11	141	27	255	41364
VA6OK	107	11	43	28	1376	38528
VE6SPS	110	5	123	25	238	36150
VE3IQZ	93	8	50	30	151	35700
VA2MO	86	10	81	29	177	35438
YP0C	74	9	277	23	360	33902
VY2MP*	111	5	141	22	257	32824
WB3BSA*	68	13	31	32	112	32064
NW5Q*	74	15	22	29	111	31436
VE7WJ*	111	2	87	20	200	26480
K7XE	70	10	0	29	80	26100
VE4DPR	59	14	31	28	104	26096
NX8G*	67	11	38	25	116	24150
VA3PC	65	10	45	25	120	23500
KB1VUN*	74	9	0	24	83	22080
GW4BLE*	69	3	58	25	130	21650
CE1UGE*	63	12	5	24	80	21120

VA3XH	55	8	25	26	88	19760
VE3RRH	54	10	24	25	88	19700
VA3NW	59	7	31	24	97	19008
VE7CKZ	61	9	33	22	103	18832
EC7WA*	66	2	197	16	265	17504
VA7AQD	46	4	75	25	125	17250
VE3AD	53	7	23	24	83	17184
NU0W*	43	14	0	24	57	17040
VE1PEW*	65	6	80	18	151	16740
KG9JP	51	12	0	22	63	16500
VE1SQ	64	6	32	20	102	16480
WB9KPT	49	11	0	23	60	16330
VE6KG	53	10	22	21	85	16254
AK4PE	45	13	0	22	58	15620
VA3CME	53	8	45	18	106	14040
N7FO*	46	9	15	20	70	13400
KD0WWH	43	10	0	21	53	13230
VE7VAW	40	7	29	22	76	13156
VE3XRC	39	8	20	22	67	12980
WA6POZ	50	6	0	20	56	12400
VA3KOC	40	5	25	22	70	12100
VE6TR	40	7	15	21	62	11970
VA2KF	42	6	12	20	60	11280
EA5HRV	36	9	20	19	65	11020
VE2CWQ	45	7	25	17	77	10880
AB5XZ	38	5	24	19	67	10032
OH6ECM*	33	6	27	18	66	9072
WZ6ZZ	36	5	18	18	59	8928
EA7KB	31	5	78	15	114	8490
VE4GWN	30	6	21	17	57	7854
VA3OV	27	7	20	17	54	7650
VE3NM	26	8	13	17	47	7582
KE6DM	33	2	9	18	44	6984
VE2HAY	40	6	24	12	70	6816
AC9IG	28	6	0	16	34	6400
KF5WFL	32	5	0	15	37	6300
W8KNO	27	5	0	17	32	6290
VE2SVF	33	4	15	13	52	5720
VA4HZ	30	6	21	12	57	5544
N9TU	25	4	6	16	35	5472
VA3EEB	23	4	15	15	42	5100
VE3HED	18	7	1	15	26	4830
KG5ANP	18	3	4	19	25	4712
VE1TWM	25	3	19	13	47	4524
VE3LJQ	18	5	6	14	29	4088
W1CRK	19	5	1	12	25	3504
AE5TD	21	2	0	13	23	3250
MU0GSY*	20	3	28	10	51	3160
KM4DNY	16	3	7	13	26	3042
AB4UG	22	4	0	10	26	3000
W0IE	22	4	0	10	26	3000
VE7TJF	19	3	23	10	45	2960
K5HM	22	4	1	9	27	2718
N0UJJ	20	1	9	11	30	2618
KN7S	17	2	20	10	39	2500
VE2PDT	17	3	1	10	21	2320
DL9HB*	14	4	17	9	35	2286
RZ3Z*	10	4	35	8	49	2000
AB2TC*	17	1	4	10	22	1980
VE3AJ	11	3	12	9	26	1746
VE2OBE	12	3	15	8	30	1680
K6PGH	12	3	0	9	15	1620
K7EMR	15	2	0	8	17	1520
N1WRK	17	1	0	8	18	1520
W0JTC	15	2	0	8	17	1520
KL2ZZ	14	2	0	8	16	1440
EC5EA	14	2	0	7	16	1260
PG1R*	8	4	16	6	28	1152
CT7AIX*	12	1	8	5	21	780
KB1WEZ	5	3	0	7	8	770
N9VPV	7	2	0	7	9	770
KM7N	6	2	3	7	11	742
VE7RIJ	19	1	10	3	30	690
W8IDW	8	0	0	7	8	560
W2CMD	8	1	5	5	14	550
JA0EVI*	8	1	4	5	13	540
JA7BEW	6	1	4	6	11	528
AK7MG	5	2	3	5	10	480
AL4Y	7	1	6	4	14	408
KC5CMX	4	1	2	5	7	320
KW4DK	5	1	2	4	8	296

DK8HE	3	1	8	4	12	264
MM0GOR*	7	0	3	3	10	228
WA1DRQ	3	1	0	4	4	200
DG1EA	5	0	5	3	10	180
OH6IO	5	0	1	3	6	156
R7NP	3	0	10	2	13	100
IK3XTY*	1	1	3	2	5	72
HB9RJG*	1	0	10	1	11	30
JF1TEU	2	0	2	1	4	24
U1BD	0	0	9	1	9	18
HI3CC*	1	0	2	1	3	14
RZ9U*	0	0	3	1	3	6

Multi-Operator, Single Transmitter, Low Power

Call	Cdn	RAC	DX	Mlt	Qso	Score
VE4EA**	410	46	645	97	1101	612070
VA3GKO*	398	28	596	91	1022	521612
VE3MIS	350	36	594	89	980	481312
W9SN*	340	45	473	87	858	456402
VE9RAC*	254	13	416	55	683	199760
VE3SWA	207	27	264	63	498	197694
VE3GFN	176	19	369	56	564	161168
VE7SAR*	142	14	202	42	358	88368
VE3JM	122	14	71	53	207	87026
VE9OA	136	13	279	38	428	82764
NOXT*	179	12	73	35	264	76160
WX1S*	120	13	1	47	134	68714
VE9ML	105	11	2	52	118	66248
VE7NA	110	12	121	41	243	64862
AE1T	108	11	116	42	235	64344
NW2K*	113	5	184	34	302	54332
VE5EEE*	117	9	121	33	247	52536
K2QB	110	9	143	33	262	51678
VA3KVI	97	13	91	36	201	50832
K8GT*	85	15	84	38	184	50084
KF7DX*	95	16	53	36	164	49536
VE3CV	76	9	49	40	134	41520
VE3XAT	80	10	102	33	192	39732
KV4QS	53	13	23	38	89	31768
XE2ST*	109	5	146	21	260	31122
VE7URN	89	10	11	25	110	27800
K0JPL	67	9	75	27	151	27000
WA4FJK	58	7	78	24	143	21024
DL1NKS*	43	5	120	22	168	16940
KG4CUY	55	7	58	21	120	16926
KJ4IPF	59	7	17	20	83	15280
W1UJ	46	3	44	18	93	10944
KC1ACN	36	10	0	16	46	8960
K0IR	40	3	27	16	70	8224
IK2UEX*	24	4	137	13	165	7722
PY5FO*	36	5	37	14	78	7476
KC2YEA	33	5	2	17	40	7378
VA2CO*	29	7	23	13	59	6188
W3HAC*	33	0	14	14	47	5012
SM2T*	17	3	113	9	133	4104
VA3ZLT	20	3	5	14	28	3780
N5SJ*	16	4	14	9	34	2412
ON6FC*	14	3	72	7	89	2408
KK4ODQ	15	0	23	11	38	2156
N3HCN	14	2	19	9	35	1962
KN3A	16	1	8	10	25	1960
OK2SG*	14	1	12	9	27	1656
KK4IOY	8	4	4	9	16	1512
SE5N	15	2	2	6	19	1164
VE7CMK	22	2	7	4	31	1096
N4UEZ	16	1	0	6	17	1080
N1DBL	10	2	0	7	12	980
DL5YL	7	1	19	7	27	896
MOGLV*	8	2	14	6	24	888
KE0A0O	11	1	12	5	24	770
NT2DR	19	0	18	3	37	678
VE9BWK	9	1	12	5	22	670
VE7DB	8	1	3	6	12	636
OH2LNH*	6	2	47	3	55	582
JE2CPI*	8	1	6	4	15	448
SQ6LJV*	4	2	0	5	6	400
DL1MHJ	2	3	4	4	9	352
UW6M*	1	0	88	1	89	186
DO1HOF	3	0	15	3	18	180
HB9CPS*	2	0	4	2	6	56
EW1IP*	2	0	5	1	7	30

Multi-Operator, Single Transmitter, High Power

Call	Cdn	RAC	DX	Mlt	Qso	Score
VE6RAC**	663	29	999	109	1691	1003672
VE7GL*	495	34	1205	97	1734	779880
N800*	483	30	1054	102	1567	768876
VA7KO	380	31	848	80	1259	489280
WB0TEV	361	43	198	93	602	452538
KA6BIM*	333	31	300	93	664	423150
VE4RAC*	329	17	624	65	970	317070
VE1LD*	348	15	435	67	798	311550
K9OM*	248	30	322	74	600	275576
VE6KD	430	14	779	43	1223	263934
WC7Q	226	25	380	71	631	249920
K2CYS*	239	13	252	61	504	192394
VO1RAC*	335	6	712	36	1053	176184
VA2EN*	165	15	277	53	457	132712
N0BK*	162	29	0	58	191	127600
K3PP*	151	18	159	55	328	120340
VE6CMV	217	11	391	37	619	117364
VE7OGO	223	14	351	35	588	112420
NK3Y	143	18	20	52	181	95160
G3ORY*	141	18	182	42	341	89628
VE3ZZ*	125	14	92	47	231	80558
AF6WF*	166	10	111	38	287	79116
VE2FK	119	17	370	34	506	77180
KE4KY	144	14	343	31	501	74586
W9WI	101	9	128	45	238	65070
VE7KW	81	15	91	50	187	64600
N5XZ	110	14	203	36	327	64296
NS9I*	123	10	187	35	320	63140
W5WZ	175	8	176	27	359	61074
VE1OP	102	8	197	35	307	55090
W5GN	115	13	67	31	195	47864
N4VV	85	11	84	34	180	42092
K5ZG	71	10	69	35	150	36680
W2RZS	79	10	60	33	149	36630
K2MK	84	9	1	34	94	34748
SP9KR*	70	8	126	30	204	33360
N9NA	60	10	34	32	104	27776
AA0AW	57	12	84	28	153	27384
W9OA	57	7	136	27	200	26514
K6NR	69	6	103	26	178	26416
VE7NSR	104	5	89	19	198	25042
9A7R*	57	8	133	23	198	22908
AA3B	42	4	114	22	160	16016
N3KN	42	8	0	26	50	15080
EA8/RW3DO*	50	9	8	21	67	14616
NB3R	40	5	9	21	54	10878
OK6DJ*	42	5	41	12	88	7224
9A3XV	27	5	75	13	107	6760
YT8A*	33	3	104	11	140	6578
N4DW	36	5	61	11	102	6402
VE5FN*	38	2	41	12	81	6024
K6JEB	17	7	10	16	34	5280
K1KD	42	1	73	9	116	5274
N2CU	26	3	18	14	47	4984
VE9PLS*	26	4	28	11	58	4356
VE6UX	31	5	53	8	89	4128
K5GZR	23	3	7	11	33	3344
W9TC	22	1	6	8	29	2016
IZ3GNG*	11	4	0	10	15	1900
A61DJ*	4	0	196	4	200	1728
JM1NKT*	13	1	24	7	38	1386
SM6E*	10	2	7	8	19	1232
WB3CII	11	2	6	7	19	1134
KU7T	11	1	9	5	21	740
S59T*	9	0	21	5	30	660
JA8XQI*	10	0	4	6	14	648
IC8POF*	7	1	0	3	8	270
OH3LB*	2	1	22	3	25	252
KD8HHG*	9	0	0	1	9	90
UN9GD*	3	0	4	2	7	76
LA7GIA*	0	0	25	1	25	50
R1DX*	2	0	0	2	2	40
OH6NT*	2	0	8	1	10	36
NQ0I	1	0	0	1	1	10

Multi Operator, Multi Transmitter

Call	Cdn	RAC	DX	Mlt	Qso	Score
VA2RAC**	616	27	1557	88	2200	863632

VE3YAA*	435	33	1178	91	1646	670306
VE7RAC*	473	15	1027	69	1515	488796
VE3CWM	320	23	590	65	933	314600
VE6FI*	424	18	700	45	1142	270000
VE6A0	245	14	478	63	737	232218
VE3DC	357	10	658	43	1025	218698

Single Operator, Single Band

Call	Cdn	RAC	DX	Mlt	Qso	Score	Pwr	Bnd
VA7MM*	10	1	16	3	27	456	LP	160M
VE7YU	10	1	14	3	25	444	LP	160M
W7WR*	6	0	0	1	6	60	HP	160M
RL4A*	0	0	19	1	19	38	HP	160M
N6RO*	53	4	50	14	107	9940	HP	80M
WA4JQS*	57	3	47	10	107	7240	LP	80M
VE9RLW*	29	3	9	7	41	2576	LP	80M
SP5GH	13	2	5	5	20	900	HP	80M
DJ2RG*	7	0	6	2	13	164	HP*	80M
YO2AQO*	3	0	0	1	3	30	LP	80M
VE7JH*	145	9	347	20	501	46480	HP	40M
F1AKK*	70	7	180	14	257	16800	LP	40M
R7AB*	30	7	121	13	158	8866	HP	40M
WA3AAN*	64	3	104	8	171	7264	HP	40M
VA3FN*	44	3	73	8	120	5168	LP	40M
W4/LY5W*	37	1	84	7	122	3906	HP	40M
EW1EO*	12	2	50	6	64	1560	HP	40M
UR5GAW*	9	1	56	4	66	888	HP*	40M
VE3PYJ	9	2	15	5	26	800	LP	40M
YP5T*	7	0	36	3	43	426	HP	40M
YO5OHO	6	0	19	4	25	392	HP*	40M
VE3EIB	5	0	19	3	24	264	HP*	40M
LY5O*	4	0	11	2	15	124	HP	40M
JK2VOC*	3	0	0	1	3	30	LP	40M
JK4USW	3	0	0	1	3	30	HP	40M
JA6MQY	1	0	0	1	1	10	LP	40M
UA9SMU*	0	0	5	1	5	10	LP	40M
NV9X*	0	0	4	1	4	8	LP	40M
VE7NZ**	165	11	231	23	407	53636	LP	20M
VE7ABR	119	4	204	10	327	16780	HP	20M
VA3ATW*	81	7	74	12	162	13176	LP	20M
VE4XM*	84	4	54	9	142	9252	HP*	20M
VA7AM	49	3	48	8	100	5168	LP	20M
N4DL*	39	1	59	8	99	4224	LP	20M
W4PM	36	1	65	8	102	4080	LP	20M
VE1LS*	29	1	11	7	41	2324	LP	20M
N9WL*	19	5	0	8	24	2320	LP	20M
IK1JJM*	18	2	45	7	65	2170	LP	20M
JK8PBO*	8	3	13	5	24	830	LP	20M
PP2CC*	6	2	3	6	11	636	LP	20M
VY1FC*	5	2	7	5	14	520	LP	20M
KG7DYO*	7	0	2	5	9	370	LP	20M
LY2LF*	2	0	16	2	18	104	LP	20M
UR7VA*	1	0	21	1	22	52	LP	20M
UT7Y	0	1	9	1	10	38	LP	20M
ROQA*	1	0	7	1	8	24	HP	20M
JH1NXU	0	1	1	1	2	22	HP	20M
SP3AZO*	0	0	8	1	8	16	LP	20M
DL/F4GFT*	0	0	5	1	5	10	LP	20M
DL7CU	1	0	0	1	1	10	LP	20M
RD9U	1	0	0	1	1	10	LP	20M
YB5BOY*	0	0	5	1	5	10	LP	20M
AC6RW	0	0	1	1	1	2	LP	20M
VE3IKT*	54	1	178	9	233	8244	HP	15M
SG5Z*	33	4	152	10	189	7140	HP	15M
YV5AAX*	36	4	70	9	110	5220	LP	15M
US0UX*	14	3	90	7	107	2660	LP	15M
EA8DA*	16	3	60	7	79	2380	LP	15M
G4NXG/M*	15	3	7	10	25	2240	LP	15M
F6DRP*	17	1	8	9	26	1854	LP	15M
OK1KA*	8	1	63	4	72	904	LP	15M
YL2GUV*	13	1	36	4	50	888	LP	15M
EA8AVK	7	0	24	6	31	708	LP	15M
N2WN*	9	2	3	5	14	680	LP	15M
JR3AAZ*	7	1	6	6	14	612	LP	15M
HA1TI*	4	2	36	4	42	608	LP	15M
AE7LD*	11	1	9	4	21	592	HP	15M
DO7PSL*	6	2	9	4	17	472	LP	15M
KC4ABC	8	0	1	4	9	328	LP	15M
VP2EGC*	9	0	2	3	11	282	LP	15M
J11AQY	5	0	1	3	6	156	LP	15M
DH8MS	3	1	13	2	17	152	LP	15M

WA9LKZ*	1	2	0	3	3	150	LP	15M
JM3QIS	5	0	2	2	7	108	LP	15M
OM4KK*	2	1	4	2	7	96	HP	15M
RV1OO*	2	1	1	2	4	84	HP	15M
JD1BIA*	3	0	5	2	8	80	LP	15M
JF1GZZ	3	0	2	2	5	68	LP	15M
JR2NTC	2	0	2	2	4	48	LP	15M
JR7RZK	2	0	2	2	4	48	HP	15M
OG6N*	1	1	2	1	4	34	HP	15M
NG4L	2	0	0	1	2	20	LP	15M
JH3GMI	1	0	2	1	3	14	LP	15M
JA6CVR	1	0	1	1	2	12	LP	15M
JE8KKX	1	0	0	1	1	10	LP	15M
W7WW*	147	4	414	11	565	26158	HP	10M
EA8/IK1PMR*	36	0	121	11	157	6622	HP	10M
VE7NX*	37	3	115	10	155	6600	LP	10M
VA7EU	32	5	99	7	136	4326	LP	10M
VE7CA	20	5	79	8	104	3664	LP	10M
PP5KC*	25	1	45	8	71	2880	HP	10M
PU2WDX	29	0	74	5	103	2190	LP	10M
ZW1M	22	2	16	7	40	2044	LP	10M
UT1DX*	5	4	21	6	30	1032	LP	10M
VE5BCS*	11	0	66	3	77	726	LP	10M
LZ2PT*	10	1	36	3	47	576	HP	10M
WN8QGV*	8	2	3	4	13	504	LP	10M
JH1CML*	9	0	14	4	23	472	HP	10M
RU7A*	6	1	36	3	43	456	LP	10M
KK4WPR*	6	2	3	4	11	424	LP	10M
JA7OWD	7	0	14	4	21	392	HP	10M
KK4YEM	5	2	0	4	7	360	LP	10M
AE0EE*	6	1	2	3	9	252	LP	10M
PY1TR	6	0	0	4	6	240	LP	10M
XE2B*	5	0	15	3	20	240	HP*	10M
EW2BO*	4	0	15	2	19	140	LP	10M
SE3X*	3	0	0	2	3	60	LP	10M
OH2BN*	4	0	7	1	11	54	HP	10M
KD2BMU*	2	0	0	2	2	40	LP	10M
KD2DCD	1	0	0	1	1	10	Any	10M
JR2TRC	1	0	0	1	1	10	LP	10M
VE2PIJ*	2	0	2	1	4	24	HP	6M

CHECKLOGS: EA3XP, JA1JPM, JF1IFK, R4SAJ, UT5PY

HP* - Assumed high power

Call* - Assumed high power

Score* - Certificate winner

Score** - Category/Plaque winner

PLAQUE WINNERS - 2014

Single Operator All Bands Low Power

Sponsored by Contest Club Ontario
Sam Ferris, VE5SF
1,302 QSO's, 101 Multipliers
707,000 Points

Single Operator All Bands High Power

Sponsored by Radioworld
John Sluymmer, VE3EJ
1,659 QSO's, 125 Multipliers
1,429,750 Points

Single Operator All Bands – QRP

Sponsored by QRP Canada
Thomas J. Warren, K3TW
262 QSO's, 62 Multipliers
121,396 Points

Single Operator Single Band Any Authorized Power

Sponsored by Radio Amateurs of Canada
Adrian Stimpson, VE7NZ
407 QSO's, 23 Multipliers, 20 Metre Band
53,636 Points

Single Operator All Bands CW

Sponsored by the Maritime Contest Club
Lee Sawkins, VE7CC
1,585 QSO's, 55 Multipliers
360,910 Points

Single Operator All Bands Phone

Sponsored by the Saskatchewan Contest Club
Ed Richardson, VE4VT
1,233 QSO's, 53 Multipliers
321,816 Points

Multi-Operator Single-Transmitter High Power

Sponsored by Alfa Radio
Gord Kosmenko, VE6SV as VE6RAC
1,750 QSO's, 119 Multipliers
1,065,526 Points

Multi-Operator Single-Transmitter Low Power

Tony Allsop VE3FTA Memorial Sponsored by the Mississauga ARC
Cary Rubinfeld, VE4EA
1101 QSO's, 97 Multipliers
612,070 Points

Multi-Operator Multi-Transmitter Any Authorized Power

Sponsored by Radioworld
Contest Group de Quebec as VA2RAC
(Operators: VA2RC, VE2FU, VE2SG, VE2RO, VE2GEJ, VE2EBK)
2,200 QSO's, 88 Multipliers
863,632 Points

Single Operator Foreign Entrant

Russ Coleston, VK4XA Memorial Sponsored by Alan Goodacre, VE3HX
Jason Goldsberry, NR5M
1,261 QSO's, 116 Multipliers
993,424 Points

**CANADA WINTER CONTEST RECORDS
AS OF DECEMBER 31, 2014**

Call	Category	QSO's	Mult	Score	Year
VE3EJ	SO-AB-HP	1659	125	1,,429,750	2014
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
VE9HF	SO-SB-14 MHz	1246	24	124,080	2013
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	382	17	25,296	2012
VE7JH	SO-AB-CW	1385	62	368,900	2013
VE4VT	SO-AB-PH	1498	60	479,880	2011
VX6JY	MS*	2092	132	1,476,024	2001
VA6SV	MO-ST-HP	1750	119	1,065,526	2013
VE4EA	MO-ST-LP	1101	97	612,070	2014
VE6RAC	MM	5393	125	2,896,500	2013

* Category superseded in Winter 2003

A61DJ: During my first stay in Dubai I visited the A62A club station. When I saw some really nice antennas there and many VHF-amateurs that were upgrading for HF, I thought it might be a good idea to do a contest from the club as a group effort. However this was not possible. Instead Obaid A61DJ suggested that we should operate from his QTH. The working conditions were quite demanding. Not only is the distance from Dubai to Canada over 10 000 km and time difference quite big. The QTH was situated in a smaller apartment building with new skyscrapers surrounding it, making it like a mouse in a Faradays cage, with only small openings between the big houses. The noise level was also quite high. I now understood why Obaid has such good radio ears. 18 000 QSOs in those conditions means that he has learned to listen the hard way :-). Obaid's QTH may not be the best, but his heart is all the bigger, full of real ham spirit. As far as I know, this was the first A6 entry in RAC Winter Contest. Although it was a small pistol with difficulties to reach VE, first is first and the result is the A6-record in RAC Winter Contest. I am happy to have been part in putting Dubai on the RAC Winter map and thank Obaid for his hospitality. 73 de SM5SIC Goran.

CT1DRB: NICE CONTEST BUT NOT ENOUGH TIME TO PARTICIPATE ON IT.

CT7AIX: Bad propagation this year. Only one VE station heard on 20 meter. Cu next year. 73□s

DL2TM: missing vy2ft. vy2ss also small signal. Bad condx.

DM3XI: Happy New Year!

DL8UI: Poor condition, but again lot of fun.

DO7PSL: Icom IC-7600, Mosley TA-33, Heil ProSet Elite

EA8AQV: kenwood ts-830s dipole windom 70 watt

EW2BO: 830

F1AKK: 1st time in this contest! Hard to break little pistols in local pileup! I'll try to be back ! 73s HNY 2015

G3LIK: Lost my first 11QSO's on 7mhz.Band conditions were not perfect but enjoyed the contest as usual. Lot of stations were good signals but could not hear my 100w with wire antenna. Nice to hear some friendly calls.

GW4BLE: Contest audio is at www.gw4ble.dxlist.co.uk

HA2MN: Due to poor propagation for VE just a few multiplier could be logged this year. Many thanks for Q's, see you next year! Rig: TS-530SP 100W ant 21 mtrs long end-fed wire for all bands.

HA5OO: RIG: IC-737A 100W Ant: Windom and HB9CV for 10m

HA6NL: ICOM756pro 100w3 el yagi, GP-s, dipoles

JA0EVI: I enjoyed the contest.

JA3JM: RIG:IC-706 50W ANT: Vertical

JA6CVR: I enjoyed the contest.

JA7BEW: I enjoyed the contest.

JA8XQI: I enjoyed the contest.
JE2CPI: I enjoyed the contest.
JF1GZZ: I enjoyed the contest.
JH1CML: I enjoyed the contest.
JH3GMI: I enjoyed the contest.
JH8CXW: I enjoyed the contest.
JJ5HUD: TNX FB Contest. I enjoyed very well.
JM3QIS: I enjoyed the contest.
K1GU: Tiny KX3 plus bigger antennas.
K2CYS: What a great time! The high bands were kind of weak but, all told, 504 Q's. I operated with the cantor I work with, Marnie C who has never operated a radio before. She took to it like a pro! It was a great day and a great contest. Excellent operators all around and very courteous too. Absolutely no complaints about anything except my keyboard batteries died 1/2 hour before the end of the contest! Luckily, I had extras just for this purpose! See you in the pile-up next year!
K3KU: QRV only for last hour. Hope to see you all in Canada Day Contest73, Art K3KU/VE4VTR
K3PP: Thank you to my VE friends for a fun contest! Next year, I need to spend more time!
K3TW: Many thanks for another very enjoyable RAC Contest. Activity and band conditions were excellent with lots of signals on 10m. It's always a pleasure to say hello to many friends and exchange greetings at the end of the year. Best wishes for 2015, and see you on the bands."
K6FA: Had fun again this year. Out did last year score. One of these times hopefully will have more time to spend in contest.
K6JEB: Always a pleasure to work our neighbors to the north!
K8FZY: sd great logger had fun this year thanks to all.
KD2DCD: This is my first QSO on HF with my own call sign. I used an Icom IC-703 Plus running **10w and a G5RV Jr.**
KE0G: K3/10 at 5 watts to a pair of 23 m broad band dipoles up about 17 m, fed with ladder lines and a pair of Johnson Matchboxes. I can switch between the dipoles, one is N-S, the other E-W. Thanks for the contest, I always have fun in the RAC contests. 73, HNY, and C U next time. Dan, ke0g
KV4QS: N1MM+ / K3 / Hexbeam / Delta Loop / RX Beverage
KD2BMU: VE5FX was my farthest contact on 10m phone with 10 watts.
KL2ZZ: Propagation this year was not at all ideal at my QTH. Please note that VE7RIJ and VE7OGO both received the same sequence number. Sequence number error was mine and this is the second year I've made that error. Also for the second year, I could not work Yukon. VY1MAB too close to work.
LB1JG: PORTABLE
N1NN: 7TH RAC WINTER CONTEST
N4WZ: Always a great contest!
N5CW: VERY LITTLE TIME BUT FUN..THUNDER STORMS
N7WY: No NT or NU in the log!
N9BT: QRP would be more fun with better antennas.
N9WL: Thanks to my friends up North for some new ones!
OG6N: I just gave out a few points.
OK1KA: Ant W3DZZ, PWR 500W
OK1KZ: THANKS FOR THE NICE CONTEST.TRX FT-847 110W - ANT G5RV
ON3ND: A very small log... 73 to all entrants...
OH6NT: Good conds Participated for fun only.
PG1R: Rig TS590S, barefoot; antenna home made multiband dipole horizontal on average 5M over ground. Propagation to Canada very low over here. Nevertheless I enjoyed this relaxed contest. Thanks!
R0QA: TNX 73!
R4CA: TNX 73!
R4SAJ: POW 50 WRIG FT-817ND + PA MX-P50AANT OCF Sloper 40m/20m/15m/10m
RC4HT: TNX, 73!
RV9CQ: TNX!73!
RW3DIA: HNY 73!
SP5BMU: IC706MKIIG,W3DZZ,73'
SP9KJU: TRX IC730 ABT 80WANT DELTA 42
UA9SMU: TNX 73!
VA3MTT: good show everyone
VA3PC: Changed logging software in the middle of the contest to test it out -never do that again!, thanks to all for q's
VA3QR: RAC Member 13497
VE2Ezd: Thank you for this great contest!FT-950 + AL-811H + AT2K80m dipole + 40m delta-loop on all the other bands

VE2PIJ: 6m was open from 4z to 5z

VE3BR: This was my first time in the RAC Winter Contest. It felt very Christmassy and very Canadian with pretty much everybody spending as much time on wishing everybody else a **Happy New Year as on actual contesting.**

VE3DC: Visitors: Georgette Welling, Albert Ersser (students) & Victor Van Herk VE3VVH (former student) who operated about 10 contacts. Another great Canadian Contest, always fun working our own RAC contest. We did well, considering we ran VA3RAC last year, even though our numbers were down slightly, we had a great turnout with some of our students coming to learn about contesting. I had to fix one footswitch because of the wiring of a Heil adapter, but we had no real problems, the network worked great. Lots of fun and we had a great time. I was especially happy when I was working mostly the hams south of the border when I was called by France, Spain and Scotland. Makes you pay attention to the call when you are used to hearing VE's and W or K something. I want to thank everyone that worked us at VE3DC, especially some of the American Hams that were actually in our Canadian Contest and especially the guys that worked us in the wee hours of the night. Thanks also to our great operators, who make our contesting happen. Hope to see you all down the log, especially for the Canada Day Contest for July 1st, 2015.73 Rick VE3BK

VE3DMR: Great fun again, as always!! Thanks for all your work to keep the contest alive and well. Looking forward to getting out of this apartment so I can put up some "real" antennas !!

VE3JCV: I'm now VE3JCV again after many RAC contests as VO1GO.

VE3KTB: Limited time due to holiday commitments but the conditions were decent.

VE3NLS: Had a HOOT! Still the best fun on the block after a Christmas Turkey !!!!

VE3NRT: All errors on CW are mine.

VE3ZZ: Great contest and good conditions on all bands. Good way to end the DXing year.

VE4MG: Poor condx especially on 80. Beam froze pointed south. My computer screen blacked out so went to pencil and paper.

VE5BCS: That was ok band was not east and west but ok south, thanks to RAC. Harold.

VE5DLM: Personal best!

VE6A0: combined with dupes deleted

VE6KD: Conditions: Fair. Lots of fun.

VE6RAC: First ever use of VE6RAC from VE6SV.TU RAC for continued support of the theRAC contests.

VE7BQO/VY1: I really enjoyed participating in the contest from a remote cabin in the Yukon. Conditions were good and noise level was very low.

VE7NA: Like always the Canada Winter Contest was a lot of fun. Too Bad there were no SSB stations on 40 & 160 for multis

VE7NZ: The Christmas Lights RFI Contest! :)

VE7XF: One SSB QSO - 50125 PH 0409z - to be considered a 'check log'. It's time to get assisted' out of the 'MOST' category!

VE8NSD: Thanks for those who patiently worked me on CW.

VP2EGC: Decided to play along in this contest while away on a holiday DXpedition. Didn't do too badly considering my barefoot FT-100D and expedient wire antennas!

W1END: Conditions were good and there were lots of VE's on the low bands. Rig was FTdx5000 (100w) and Butternut HF5V all-band vertical.

W3HAC: Always fun for the Holidays to spend part of it with friends. Band conditions seemed down but as always we hope that all had a lot of fun in the Winterfest 2014. Look forward to seeing all of you in the next go round. Best for the New Year 2015. 73 Pat K000 & Don K6ZO.

W6NS: JUST BACK FROM XMAS TRAVELS, SHOULD HAVE COME HOME A DAY SOONER, THENWOULD HAVE MISSED XMAS. NEXT YEAR, BETTER DATE.

W8KNO: Temperature reached 16C, spent most of the day outside cleaning up from the wind. Worked only Canadian stations to maximize their scores.

W9RE: Great VE activity!

W9WI: Some QSOs have no exchange -- they were not in the RAC contest but needed to be logged... i.e., W1AW/3...

WA9LKZ: 1ST RAC CONTEST

WB3BSA: I used SD as my logging program.

WU0L: I OPERATED FROM MY WINTER QTH IN WESLACO TEXAS ALL HOME DESIGNED AND HOME BUILT EQUIPMENT

YB0ANN: FT-817ND 5W, MOBILE WHIP

YO3GNF: RIG: IC7600 ANT: Vertical BB-10

YP5T: FT-950 + PA 300 WDIPOLE