RAC CANADA WINTER CONTEST – 2013 RESULTS

By Sam Ferris, VE5SF, Bart Ritchie VE5CPU

Participation in the 2013 running of the Canada Winter Contest was down slightly from last year with a total of 730 entries received. Conditions were slight better than the previous year as reflected by slightly higher scores of the various category winners. This year four new records were established in the Single Op All Bands CW (VE7JH), Single Op, Single Band, 20 Metres (VE9HF), Multi Operator, Single Transmitter, Low Power (VA3GKO), and Multi Operator, Single Transmitter, High Power (VE6SV).

SINGLE OP ALL BANDS LOW POWER

Sam Ferris VE5SF achieved first place this year with a score of 702,354. Sylva Katz VE5ZX captured second place by scoring 487,872. Pete Pell, VE7CV captured 3rd place in the winter contest with a score of 258,024. Ed Henderson, VE4YU took 4th place again this year scoring 246,012, while again Malcolm Timlick VE4MG took 5th place with a score of 237,800.

SINGLE OP ALL BANDS HIGH POWER

John Sluymer, VE3EJ captured the first place SO-AB-HP, with a score of 1,344,000. Second place went to Joe Adams, VE3BW with a score of 467,744. Jerry Spring, VE6TL, placed third with a score of 461,280. Jim Brown, K9YC, joined the top scorers in 4th place scoring 452,016. John T Laney, K4BAI captured fifth place in the category with a score of 317,400. Within the SOABHP category Jim Brown, K9YC, captured the Russ Coleston, VK4XA Memorial for the highest scoring single op foreign entrant with a score of 452,016.

SINGLE OP SINGLE BAND

With a score of 124,080 Rick Williams won the overall SOSB crown this year using the 20 metre band. Again this year Mike Smith, VE9AA took second overall SOSB place with a score of 94,248 with his 20-metre band entry. Third place in the overall SOSB was taken by Les Tocko, VA7OM, with 69,966 points on the 20 metre band. On a band-by-band breakdown, Ken Keeler, N6RO took top band honours on 160 metres with a single band high power score of 2,160. John Posthumus, VA3POS, took the 80 metre band honours using low power with a score of 14,896. Martin Slootweg, VE7ABR, won 1st place in 40M with a score of 17,888 using high power from British Columbia. As noted above Rick Williams, VE9HF took first place on 20-metres with a high power entry scoring 124,080 and established new all-time record for the sub category. John White, VA7JW took the honors for 15-metre band with a high power score of 20,724. The winner of the 10 metre SOSB category was Harold Slack, VE5BCS with a low power score of 5,952. Alan Goodacre VE3HX won the six metre band with a low power score of 40 points. In the 2013 contest there were no entrants in the 2 metre Single Op, Single Band sub category.

SINGLE OP – QRP

This year Robert MacKenzie, VA3RKM, achieved first place in the SO-AB-QRP category with a score of 85,224, up from second place last year – congratulations Robert. Timothy Watson, KB1HNZ took second place with a score of 47,878. Dave Stephenson, VE3PYG took third place with a score of 41,680. Bob Sharp, VA3QV won 4th place this year with a QRP score of 37,848 ahead of Allen Wootton, VE7BQO in 5th scoring 36,380.

SINGLE OP – All BAND - CW

Top honors for the category go to Gabor Horvath, VE7JH a new record high score of 368,900. Second place is awarded to Tom Haavisto, VE3CX, with a score 289,000. Third place was taken by William Hendrick, N0AC, with a score of 237,792. Again this year fourth place goes to Bud Mortenson, VA7ST with a score of 173,856. Fifth place goes to bob Patten, N4BP, with a score of 168,168.

SINGLE OP – ALL BAND - PHONE

Once again for the third time Ed Richardson, VE4VT claimed first place with a score of 442,200. Again this year second place goes to Alan Swanick, VA6UK with a score of 213,390. Alexander Sherman, W6AFA, took third place with a score 139,542. Fourth place goes to Manuel Migueis, VE3TU with a score of 131,124. Fifth place is awarded to Don Farrar, VA3ZV who registered a score of 96,984.

MULTI-OPERATOR SINGLE-TRANSMITTER HIGH POWER

Gord Kosmenko, VE6SV, and Max Stagg, VE6RST won the multi-single high power category with a score of 1,065,526 from the VE6SV station. This year Allen Singer, N2KW took second place with a score of 454,608. Third place was taken by Dave Tucker, KA6BIM with a score of 449,280.

MULTI-OPERATOR SINGLE-TRANSMITTER LOW POWER

This year Greg Osmond, VA3GKO took top honours and the Tony Allsop, VE3FTA Memorial in the Multi-Single Low Power category with a score of 495,132, up from second place last year – congratulation to Greg. Cary Rubenfeld, VE4EA, and Robert Kaufman, VE4GV, using the VE4RAC callsign took second place with a score of 483,060. Third place honours go to operators at the Mississagua Amateur Radio Club VE3MIS (VE3WG, VE3CWU, VE3TWG VA3JK VE3IMG) with a score of 431,848.

MULTI-OPERATOR MULTI-TRANSMITTER

Once again this year, operators at VE6JY using the VE6RAC callsign (VE5MX, VE6WQ, VE6WAP, VE6BF, VE6LDX, VE6TR, VE6TCK, VA6MA, VE6JY, VA6DX (w/ xyl Christine and sons Davyn 12 and Brysen 10) claimed top honors in the MM category, with a score of 2,896,500. Operators VA2RC VA2MCJ VE2EBK VE2SG VE2GEJ using the VA2RAC callsign captured second place in the category with a score of 950,208. This year third place was captured by the operators of VE7RAC (VA7NF, VA7XB, VE7CYY, VE7FO, VE7GM, VE7IO, VE7KC, VE7NAE, VE7TI), with a score of 657,640.

CANADA WINTER CONTEST, 2013 – 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 2013 running of the Canada Winter Contest and good luck in 2014. Operator comments are available on the RAC website.

73 …. Sam, VE5SF
Bart, VE5CPU

CANADA WINTER CONTEST RECORDS
AS OF DECEMBER 31, 2013

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
VE9HF	**SO-SB-14 MHz**	**1246**	**24**	**124,080**	**2014**
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**	**2014**
VE4VT	SO-AB-PH	1498	60	479,880	2011
VX6JY	MS*	2092	132	1,476,024	2001
VE6SV	**MO-ST-HP**	**1750**	**119**	**1,065,526**	**2014**
VA3GKO	**MO-ST-LP**	**930**	**93**	**495,132**	**2014**
VE6RAC	MM	5495	133	3,316,488	2011

* Category superseded in Winter 2003

PLAQUE WINNERS - 2013

Single Operator All Bands Low Power
Sponsored by Contest Club Ontario
Sam Ferris – VE5SF
1,202 QSO's, 101 Multipliers
702,354 Points

Single Operator All Bands High Power
Sponsored by Radioworld
John Sluymer, VE3EJ
2,123 QSO's, 128 Multipliers
1,344,000 Points

Single Operator All Bands – QRP
Sponsored by QRP Canada
Robert MacKenzie, VA3RKM
238 QSO's, 53 Multipliers
85,224 Points

Single Operator Single Band Any Authorized Power
Sponsored by Radio Amateurs of Canada
Rick Williams, VE9HF
1,246 QSO's, 24 Multipliers, 20 Metre Band
124,080 Points

Single Operator All Bands CW
Sponsored by the Maritime Contest Club
Gabor Horvath, VE7JH
1,385 QSO's, 62 Multipliers
368,900 Points

Single Operator All Bands Phone
Sponsored by the Saskatchewan Contest Club
Ed Richardson, VE4VT
1,603 QSO's, 55 Multipliers
442,200 Points

Multi-Operator Single-Transmitter High Power
Sponsored by Alfa Radio
Gord Kosmenko VE6SV and Max Stagg VE6RST at VE6SV
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
Greg Osmond VA3GKO
930 QSO's, 93 Multipliers
495,132 Points

Multi-Operator Multi-Transmitter Any Authorized Power
Sponsored by Radioworld
VE6RAC
(Operators VE5MX, VE6WQ, VE6WAP, VE6BF, VE6LDX, VE6TR, VE6TCK, VA6MA, VE6JY, VA6DX (w/ xyl Christine and sons Davyn and Brysen at VE6JY)
5,393 QSO's, 125 Multipliers
2,896,500 Points

Single Operator Foreign Entrant
Russ Coleston, VK4XA Memorial Sponsored by Alan Goodacre, VE3HX
Jim Brown, K9YC
735 QSO's, 86 Multipliers
452,016 Points

Single Operator, All Bands, Low Power

CALL	CDN	RAC	DX	MUL	QSO	SCORE
VE5SF**	481	39	682	101	1202	702354
VE5ZX	348	32	481	96	861	487872
VE7CV*	237	37	99	78	373	258024
VE4YU*	199	42	162	78	403	246012
VE4MG	300	22	330	58	652	237800
VE5UO	250	15	439	63	704	231714
VY2RAC*	260	25	225	60	510	213000
VE9OA*	242	25	393	57	660	211242
K5DHY*	194	41	68	69	303	199824
VE2JCW*	181	23	352	67	556	199258
VE2AWR	165	28	326	67	519	191754
VE3VSM*	191	25	273	64	489	189184
VE4GV	247	11	342	49	600	165326
VO1GO*	130	26	182	61	338	133224
VE7BC	181	17	147	51	345	124644
N7WY*	151	28	95	55	274	124300
NW2K*	127	22	201	57	350	120384
K1PU*	127	34	0	58	161	113100
VE2ZT	144	27	81	52	252	111384
VE7KW	125	25	142	51	292	103734
VE1ZA*	117	21	257	49	395	103096
VE3CES	109	20	103	49	232	83104
WA2JQK	85	23	40	53	148	73670
VE3SB	84	23	80	49	187	71540
WS8K*	89	20	65	48	174	68160
AA0AW	98	17	101	40	216	60880
VA5LF	86	11	163	39	260	54834
VE5AAD	85	9	110	42	204	52,500
N7VS*	66	16	90	39	172	45240
WA0WWW	73	17	60	38	150	45220
W4EEH*	75	17	48	38	140	45068
9A1AA*	72	9	159	36	240	43848
KB3LIX*	46	22	32	43	100	41452
WR9Y*	57	19	28	41	104	41246
KS4X	60	17	5	43	82	40850
NF8M	61	15	38	37	114	36482
VE3RCN	59	15	34	37	108	35446
VA3RNJ	53	19	13	36	85	33696
W9WLX	51	17	33	35	101	32060
N0UV	53	19	10	34	82	31620
VA2MO	53	14	7	29	74	23896
WA1DRQ	54	13	0	29	67	23200
UA0KBG*	59	10	104	23	173	22954
K8MU	37	12	43	28	92	19488
WA9LEY	54	12	14	24	80	19392
VO1BQ	40	7	103	20	150	14920
K0TNT	39	7	6	24	52	13008
KD0CVO	31	8	0	23	39	10810
VE3EDX	26	10	37	19	73	10146
VE5WD	42	6	11	16	59	8992
VA2SG	23	5	57	20	85	8880
WA1Z	24	8	42	18	74	8712
K4TRH	23	12	0	16	35	7520
EA8AQV*	27	4	21	15	52	5880
N9NA	24	5	0	15	29	5100
VE6SQ*	20	2	29	16	51	4768
K6RM	18	5	0	12	23	3360
OZ6OM*	17	5	0	12	22	3240
NC4RT	16	2	0	14	18	2800
VE7SJW	12	3	2	15	20	2760
VA7GAP	22	1	12	10	35	2640
K6TIG*	17	3	0	11	20	2530
ON6FC*	10	2	51	9	63	2178
DH1PAL*	13	2	7	11	22	2024
G3ZRJ*	11	3	12	9	26	1746
AA1RB	10	4	0	8	14	1440
SQ3MVC*	8	2	19	9	29	1422
NG2D	7	4	0	8	11	1200
SQ9FMU	7	1	40	6	48	1020
JJ5HUD*	2	3	2	5	7	420
W1HFG	6	1	0	4	7	320
JA2GHP	3	2	3	4	8	304
UA1CUR*	6	0	19	3	25	294

Single Operator, All Bands, High Power

CALL	CDN	RAC	DX	MUL	QSO	SCORE
VE3EJ**	676	47	1400	128	2123	1344000
VE3BW	332	33	498	94	863	467744
VE6TL*	368	22	823	80	1213	461280
K9YC*	399	33	303	86	735	452016
K4BAI*	276	33	406	75	715	317400
VE3FGU	199	35	303	78	537	257088
VE3KI	179	27	408	65	614	204490
VA7DX*	176	18	456	63	650	191016
VO1UL*	130	32	7	50	169	97700
KF7PBM*	133	22	169	44	324	92752
K4XU	98	21	94	48	213	76224
W1PR	118	15	46	48	179	75456
K1JB*	100	18	86	48	204	73536
VE3SSR	83	19	102	40	204	56560
W9IU*	76	11	85	46	172	52900
K7IA*	78	13	109	35	200	44030
K5WP	59	17	0	38	76	35340
G4ERW*	71	5	72	27	148	25758
N3KN	40	10	0	31	50	18600
WA0MHJ*	53	10	59	20	122	16960
VY2LI*	37	9	35	23	81	14260
N7RVD	34	12	0	23	46	13340
DL8UI*	46	7	18	20	71	12720
VE2GDA/W5	50	8	74	12	132	9696
KB7N	31	8	23	16	62	8256
R3BT*	12	7	43	15	62	5190
SE4E*	13	3	95	11	111	4180
JF1OPL*	14	8	5	13	27	4030
AB1QP	13	5	9	14	27	3472
KE2VB	12	1	0	9	13	1260
VO1NA	6	0	7	4	13	296

Single Operator, QRP

CALL	CDN	RAC	DX	MUL	QSO	SCORE
VA3RKM**	110	14	114	53	238	85224
KB1HNZ*	76	20	67	37	163	47878
VE3PYG	71	14	26	40	111	41680
VA3QV	66	16	8	38	90	37848
VE7BQO*	73	11	60	34	144	36380
VE3FCT	69	16	2	35	87	35490
VE3DTI	57	10	60	36	127	32040
VE4VHU*	85	10	49	27	144	30996
KE0G*	71	11	69	23	151	24564
W4UT*	43	9	18	25	70	16150
VE3DQN	28	10	35	26	73	14300
VE3VN	47	5	72	19	124	13566
WB0IWG	57	9	23	14	89	11144
ON6AB*	25	6	22	15	53	6210
N9BT*	16	8	15	15	39	5250
VE3XT/VE6*	26	4	19	12	49	4536
VE7NI	26	3	47	10	76	4140
VE3GNU	17	4	1	14	22	3528
KC4LMD	27	4	18	9	49	3474
WU0L*	17	4	10	12	31	3240
K6FA/QRP*	16	4	20	11	40	3080
VE3TPZ/W4	15	5	1	12	21	3024
K3HX*	14	9	4	12	27	2856
EA4EMC*	9	6	12	11	27	2574
KB1ZHU	13	2	3	9	18	1584
K1DM	17	2	5	7	24	1540
VE3CBK	7	5	8	8	20	1488
VE7PKE	14	2	2	8	18	1472
G4FDC*	9	1	19	29	8	1184
VA7IJ	10	2	8	6	20	936
IK3XTY*	4	4	16	6	24	912
VE3KJQ	6	3	4	6	13	768
JQ1NGT*	2	3	5	4	10	360
US5VX*	5	1	21	3	27	336
RW3AI*	3	0	32	3	35	282
EA7AAW	3	1	17	3	21	252
PE2K*	3	1	35	2	39	240
DL2TM*	6	0	21	2	27	204
YO4AAC*	2	0	41	2	43	204
JA2MWV	3	1	0	2	4	100
EU3NA*	1	0	6	1	7	22
F5UKL*	0	0	10	1	10	20
RD3ARU	1	0	1	1	2	12
DM1LM	0	0	5	1	5	10

Single Operator, All Bands CW Only

CALL	CDN	RAC	DX	MUL	QSO	SCORE
VE7JH**	339	26	1020	62	1385	368900
VE3CX*	329	22	1025	50	1376	289000
N0AC*	300	21	767	48	1088	237792
VA7ST	210	18	581	48	809	173856
N4BP*	246	19	491	44	756	168168
AA7V*	205	19	317	48	541	147072
VE3UTT	162	12	508	47	682	135172
VA3AR	173	13	474	44	660	129272

VE3DZ	182	15	436	43	633	128656
W9RE*	169	20	286	47	475	125114
VE7JKZ	159	18	336	41	513	107502
N8BJQ*	153	18	270	42	441	102060
NA8V	131	17	265	44	413	95920
K4LTA	143	19	230	39	392	88530
K6RB*	146	8	246	39	400	82368
VE3XL	131	11	347	37	489	82288
VY1RAC*	134	9	508	30	651	76080
VE5UF*	100	12	118	49	230	72324
WB8JUI	118	13	194	39	325	71292
N5XE*	142	17	123	35	282	70210
VE3KAO	115	13	185	39	313	69420
VE5GC	128	9	399	30	536	67740
W6AEA	131	9	297	31	437	64604
N5AW	109	13	150	39	272	64350
K9MA	100	13	206	36	319	60192
N4TB	115	16	131	34	262	58888
W3DQN/5	88	21	105	37	214	55870
W4YE	104	15	125	35	244	55650
W1FJ*	85	16	125	35	226	49700
VA3EC	76	12	188	35	276	48160
WC7Q	94	11	218	29	323	46284
K8MP	80	11	234	31	325	46128
W0QQG	100	15	104	30	219	45240
NS0R	93	12	140	31	245	44950
N4DW	78	12	110	34	200	42160
KI0I	73	16	87	34	176	41616
KM6Z	94	14	148	27	256	40932
W9LHG	104	11	121	27	236	40554
W1END	70	15	119	30	204	37140
VE7FE	70	14	76	30	160	33960
KN4Y	87	11	17	30	115	33720
KD2MX*	69	13	84	30	166	33540
NP2X*	68	7	228	24	303	30624
K1BV	63	6	185	27	254	30240
K4UK	66	14	11	31	91	29822
NW0M	60	11	63	31	134	29326
VE3IAE	77	5	228	21	310	27846
VE2EZD*	66	11	112	23	189	25392
W2RR	61	5	90	26	156	23140
NM5M	50	10	115	23	175	21390
N3KR*	51	10	96	23	157	20746
VA2EU	38	10	91	27	139	20574
DL8QS*	56	10	33	24	99	19824
K5ME	52	10	0	26	62	18720
WA6URY	39	11	67	25	117	18600
W6CWM	59	11	29	21	99	18228
W7GB	52	10	1	25	63	18050
VA2WA	37	5	155	23	197	17940
K2ZR/4	53	6	112	19	171	16606
N1KWF	47	1	111	22	159	15664
VE3FJ	56	6	119	17	181	15606
W5YH	37	13	41	21	91	14952
NT6X	46	7	88	19	141	14744
DL7BY	46	5	149	17	200	14586
VO1QU	60	8	168	13	236	14248
VE3FH	39	10	78	19	127	14174
NS9I	36	8	66	21	110	13692
N4VV	50	6	87	16	143	12704
N2RI	38	6	50	21	94	12600
WB8RFB	30	8	30	24	68	12480
EA8AVK*	44	7	76	17	127	12444
NE8J	39	7	78	18	124	12348
F8ATS*	39	7	85	17	131	11900
W2SA	41	7	36	19	84	11818
VE3LC	37	6	32	21	75	11634
VA3FN	39	5	36	20	80	11240
K1GU	35	3	128	16	166	10656
N2CU	39	7	57	16	103	10304
K6DGW	32	9	36	18	77	10296
WB5EIN	33	9	28	18	70	10188
W6SX	37	6	68	16	111	10016
KG4CUY	34	5	21	20	60	9640
IT9RZU*	22	3	199	14	224	9492
K6KQV	34	6	28	18	68	9288
SM5IMO*	42	4	96	13	142	8996
HA5W*	29	3	194	12	226	8856
N3NZ	35	9	24	15	68	8670
9A286A*	39	5	81	13	125	8476
VE3IZS	22	11	28	17	61	8432
HA5OO	31	4	142	12	177	8088
K0VBU	28	5	21	19	54	8018
NC2Y	27	7	0	19	34	7790
DD2CW	27	4	51	17	82	7684
G3LIK*	21	4	172	12	197	7608
UA1ANA*	28	6	90	13	124	7540
SM5CSS	33	6	89	12	128	7536
N1NN	33	3	73	14	109	7504
G8DX	33	3	68	14	104	7364
K8BTU	34	4	20	16	58	7360
KB8X	27	8	0	17	35	7310
IK2AOO	35	3	117	11	155	7084
W6AWW	29	6	0	17	35	6970
TF3DC*	34	6	36	13	76	6916
TF3Y	30	6	0	16	36	6720
W2LE	27	6	43	14	76	6664
K0TC	35	5	12	14	52	6636
SI5Y	29	4	87	12	120	6528
K7JQ	34	6	31	12	71	6264
VE3CV	26	6	44	13	76	6084
UA2FL*	24	3	101	12	128	6024
LA2HFA*	16	4	98	13	118	5668
W9VQ	21	6	1	17	28	5644
YL2CV*	29	2	117	10	148	5640
EA8OM	20	3	88	12	111	5232
SM5ALJ	18	3	106	11	127	4972
N2UU	17	5	18	14	40	4284
IZ2GRG	25	1	78	10	104	4260
HB9BXE*	29	2	42	10	73	4140
UT3EK*	13	2	143	9	158	4104
LZ1RF*	26	1	71	9	98	3798
K1SXD	21	4	7	11	32	3344
W6AAN	17	4	14	12	35	3336
OM2EE*	12	1	83	10	96	3060
AC2IK	15	5	25	9	45	2700
AE1T	12	5	23	10	40	2660
G3ZGC	14	4	0	12	18	2640
F8NUH	24	3	15	8	42	2640
HA5UA	13	2	78	8	93	2608
DJ6TK	14	3	44	9	61	2592
HA2OS	15	0	60	9	75	2430
N6XI	16	4	0	10	20	2400
OK1KZ*	11	2	59	8	72	2144
SP9MZH*	12	3	29	9	44	2142
SP8CGU	14	1	47	8	62	2032
DL7VAF	14	3	0	10	17	2000
OK4DZ	12	4	24	8	40	1984
OK8DD	11	3	19	9	33	1872
EC4TA*	17	1	22	8	40	1872
DL4VQ	11	2	27	8	40	1632
HA2MN	10	0	65	7	75	1610
AC8JW	8	3	18	9	29	1584
OM3ZWA	10	1	37	8	48	1552
G4DBW	12	1	35	7	48	1470
OK1AOU	11	2	28	7	41	1442
SN6A	12	2	9	8	23	1424
UT5VX	8	1	57	6	66	1284
DL8MAS	10	0	53	6	63	1236
DJ3CS	8	1	48	6	57	1176
YO8BFC*	8	1	56	5	65	1060
HA5CE	4	2	53	5	59	930
PA2PCH*	8	1	65	4	74	920
EA8/PA3LEO	8	3	6	6	17	912
YU1FG*	5	1	54	5	60	890
RN2FQ	4	2	33	6	39	876
MM0AMW*	10	2	15	5	27	850
M0BUY	5	1	49	5	55	840
ZL3PAH*	7	3	0	6	10	780
RA3NC	10	1	34	4	45	752
WA3AAN	7	2	7	6	16	744
G3RSD	9	0	47	4	56	736
HA3OD	12	1	21	4	34	728
JK1LUY*	5	3	1	5	9	560
YO2GL	8	0	24	4	32	512
OK2SG	9	0	3	5	12	480
UA6HFI	4	1	30	4	35	480
OZ1DGQ*	11	0	24	3	35	474
PY1KR*	4	2	3	5	9	430
M0IPU	7	0	14	4	21	392
OK2KFK	5	0	20	4	25	360
JE2CPI	4	2	5	4	11	360

PA3GCU	7	0	25	3	32	360
YO3GNF	6	0	6	4	12	288
K9JM	3	2	0	4	5	280
OZ8SW	5	1	11	3	17	276
JA3JM	4	2	5	3	11	270
RO5O	4	0	24	3	28	264
W6NF	5	0	0	5	5	250
ON3ND*	1	1	47	2	49	248
EU6AA*	2	1	19	3	22	234
OK2EA	2	1	10	3	13	180
OK1FCA	2	0	33	2	35	172
UA4CNJ	2	0	67	1	69	154
LZ1MDU	3	0	8	3	11	138
DL4XU	2	0	24	2	26	136
SM5BJT	2	0	17	2	19	108
JN3TSY	3	0	6	2	9	84
PC3H	1	0	28	1	29	66
SP3BES	1	0	25	1	26	60
RA4Y	2	0	4	2	6	56
OH6QR*	1	2	0	1	3	50
IK2AUK	0	0	23	1	23	46
YL2QN	2	0	13	1	15	46
RV9CQ*	1	0	16	1	17	42
OK2GU	1	0	11	1	12	32
YO7CVL	0	0	14	1	14	28
DL5SVB	0	0	11	1	11	22
LZ1FJ	1	0	3	1	4	16
YO3JV	0	0	8	1	8	16
R2LAC	0	0	5	1	5	10

Single Operator, All Bands, Phone Only

CALL	CDN	RAC	DX	MUL	QSO	SCORE
VE4VT**	539	29	1035	55	1603	442200
VA6UK*	316	19	601	45	936	213390
W6AFA*	273	20	224	39	517	139542
VE3TU*	236	18	201	42	455	131124
VA3ZV	199	11	242	36	452	96984
W9QL*	168	24	83	39	275	90714
VE8GER*	214	10	271	30	495	86460
N0XT*	174	18	60	35	252	77700
VE3NB	107	21	37	43	165	67252
VA6AK	121	21	40	39	182	66690
VE6CMV	147	8	202	32	357	65088
VE4SBS	140	10	327	26	477	58604
VE7GTC*	121	15	54	35	190	56630
VE6SPS	149	6	158	29	313	55854
VA3TIC	107	15	60	37	182	55130
VE3IQZ	93	14	27	36	134	45504
VE5DLM*	99	11	60	33	170	43890
VE3XRC	113	14	23	30	150	43680
VE7GYR	82	10	111	35	203	43470
VA3XH	83	18	33	34	134	42704
VE2CJR*	111	15	165	24	291	41760
VE4DRK	96	15	32	31	143	41044
VE7FCO	85	13	29	31	127	36208
VE6GEL	80	7	43	34	130	34884
W7WW*	143	7	70	20	220	34200
KF0F	86	17	5	27	108	32670
VE1PEW*	94	10	106	24	210	32448
WB3BSA*	66	15	19	32	100	31936
VE8DAV	109	11	97	21	217	31584
VE3KKQ	54	17	12	34	83	30736
VE2PDT	61	17	23	30	101	29880
WB0LJK	67	15	0	29	82	28130
NJ9U	67	15	13	28	95	27888
YP9L*	36	9	597	15	642	26010
W1RJ*	64	15	21	26	100	25532
NW5Q*	73	12	13	24	98	23904
N1ZN	63	13	11	25	87	22800
VE7UT	76	5	21	25	102	22550
N7MZW	81	4	82	21	167	22134
NX8G/5*	56	15	17	23	88	20562
K5HM	54	12	1	26	67	20332
VE3YX	46	11	11	25	68	17550
VY1MAB*	75	2	92	17	169	16558
PA1NHZ*	56	6	57	20	119	15880
AB2TC*	45	12	0	23	57	15870
AD4RE*	53	7	10	22	70	15180
N8BV	38	12	12	23	62	14812
VE3LJQ	40	13	17	21	70	14574
K9JIG	39	12	0	23	51	14490
VA7GRR	44	8	48	19	100	13224
VA3GD	28	11	18	24	57	12864
VE7TJF	46	8	11	20	65	12840
CN8MC*	37	7	95	18	139	12600
VE3FTM	30	13	3	22	46	12452
VE1SQ	42	10	17	19	69	12426
KC4EZN	29	11	0	21	40	10710
K7XE	42	8	0	18	50	10440
VE1TWM	29	12	13	18	54	10008
KI7DG	28	8	2	22	38	9768
NB4F	33	8	0	19	41	9310
F6DRP*	38	6	19	17	63	9146
G3VAO*	31	8	11	18	50	8856
KB1VUN	36	11	0	15	47	8700
N5ZMP	30	9	1	18	40	8676
VE6AMI	28	8	7	17	43	7718
VE7MYA	38	3	14	15	55	7020
OH6ECM*	28	8	25	14	61	6860
KI4VCT	16	11	0	18	27	6840
EA5HRV*	25	8	40	13	73	6370
VE6QO	26	4	14	16	44	5888
KC8NLP	28	7	7	13	42	5642
VE2HAY	39	4	16	11	59	5522
VA3EEB	24	8	8	13	40	5408
VA4CAM	34	3	8	13	45	5408
W4FRA	19	7	0	16	26	5280
KL2ZZ	34	8	4	10	46	5080
K5ZZR	19	7	0	15	26	4950
AD7ND	23	4	6	15	33	4830
DL/SP3LPG*	17	6	14	14	37	4452
VE3MEW	14	8	6	14	28	4368
VE7CYU	31	2	4	12	37	4296
W1CRK	23	5	0	13	28	4290
WA8FRE	26	5	15	11	46	4290
HB9ELV*	26	4	13	10	43	3660
VE2FAB	14	7	8	12	29	3552
KE5ISO	14	7	6	12	27	3504
VA2MDY	13	8	12	11	33	3454
VE9LMN*	15	5	0	13	20	3250
VE2POU	17	6	4	10	27	2980
NG4L	15	4	0	12	19	2760
VE2AXO	20	3	9	9	32	2502
N0RZT	13	6	0	10	19	2500
VA3ROC	15	5	13	9	33	2484
DL9HB	14	3	10	11	27	2420
NY7N	19	2	5	10	26	2400
W1MSN	18	4	0	9	22	2340
PG1R	10	4	8	11	22	2156
KC2QJB	9	6	0	10	15	2100
VE2SVF	13	4	2	9	19	1926
VE3CKG	16	5	1	7	22	1834
JA7BEW*	12	3	2	9	17	1656
VE7RIJ	17	0	30	7	47	1610
WB0YYE	10	3	0	10	13	1600
PY1PDF*	11	4	0	8	15	1520
VE7CMK	10	4	31	6	45	1452
DJ4DN	12	2	0	9	14	1440
K6PGH	12	2	0	9	14	1440
OZ6GH*	8	3	2	9	13	1296
R7NP*	5	4	0	9	9	1170
CT1DZY*	10	1	0	9	11	1080
PA0JHS	7	2	4	9	13	1062
OZ1HHH	6	3	1	7	10	854
UX7UU*	8	2	18	5	28	780
KC8HQS	5	3	0	7	8	770
RZ3Z	4	3	13	6	20	756
OE1WWL*	5	1	25	6	31	720
K2JF	6	2	5	6	13	660
KD4YDD	7	2	0	6	9	660
VE3AD	4	4	1	5	9	610
VA3KHH	7	1	3	6	11	576
K4BLL	7	1	3	5	11	480
EB1IC	6	1	0	5	7	400
W4NFT	4	3	0	4	7	400
KD2DOE	9	0	2	4	11	376
DL5ALW	5	1	1	5	7	360
OK2BEN*	1	3	4	4	8	312
W0NFS	5	1	0	4	6	280
N8DRG	3	0	0	3	3	90
AD0AE	2	0	4	2	6	56
T7/IW3GYG/M*	0	1	10	1	11	40

I3YYY*	0	1	7	1	8	34
OM7JM*	0	1	5	1	6	30
SE3X*	0	1	4	1	5	28
HB9RJG	1	0	5	1	6	20

Multi Operator, Single Transmitter, Low Power

CALL	CDN	RAC	DX	MUL	QSO	SCORE
VA3GKO**	334	44	552	93	930	495132
VE4RAC*	384	30	690	83	1104	483060
VE3MIS	274	50	477	92	801	431848
VE3SWA	314	42	482	86	838	425184
VA7BEC*	302	37	595	83	934	410850
VE9ML*	233	31	114	74	378	235172
VE3GFN	174	23	321	65	518	184730
VE9CRM	141	25	76	53	242	109286
VE9CRM	140	25	77	53	242	108862
KG4W*	166	19	173	43	358	102598
VE7SAR	146	17	347	38	510	94772
AD1C*	131	26	0	49	157	89670
K4MM	95	11	214	33	320	52734
K0LDS	86	18	3	42	107	51492
VE9RAC	82	15	84	35	181	45080
VE7NA	58	16	48	40	122	39840
VE5EEE*	64	19	18	35	101	36960
K9JWI*	84	14	113	26	211	34996
NF7T*	74	14	15	33	103	34650
VE3JAQ	52	6	84	32	142	25856
VA3ATT	57	10	130	22	197	22660
HA5OV*	62	8	104	21	174	20748
N2ESP	51	11	0	25	62	18250
VE3XAT	31	14	62	24	107	17136
K0TQ	42	9	42	23	93	15732
KF7DX-7*	36	10	44	23	90	14904
PY5FO*	35	8	42	18	85	10692
KD6WKY*	19	8	5	22	32	7920
VA2IC*	24	9	11	13	44	5746
SQ6LJV*	20	6	0	16	26	5120
K0PY	19	6	30	13	55	4810
VE7XDT	19	6	30	13	55	4810
K4ZGB	24	6	14	12	44	4656
KF5HIQ*	12	6	10	10	28	2600
VE3HEU	22	1	35	7	58	2170
DL1EAL*	14	1	37	9	52	2106
IK2CFD*	13	2	14	9	29	1782
RZ3TZZ*	10	3	31	8	44	1776
PB7Z*	11	1	44	7	56	1526
DL3NSM	1	6	0	7	7	910
US7WW*	9	0	28	5	37	730
SP9KJU	8	1	24	4	33	592
OH2LNH*	3	0	36	2	39	204
HA5AQ	3	1	8	3	12	198
G4AYU*	3	0	4	3	7	114
UT4LW	1	0	17	1	18	44
BH8BJO*	1	0	13	1	14	36

Multi-Operator, Single Transmitter, High Power

CALL	CDN	RAC	DX	MUL	QSO	SCORE
VE6SV**	558	55	1137	119	1750	1065526
N2KW*	331	59	51	99	441	454608
KA6BIM*	326	44	270	96	640	449280
K6MMM	308	32	412	75	752	340800
VE1LD*	361	27	354	70	742	340060
WB0TEV*	272	47	85	88	404	337040
K0JPL*	193	37	187	74	417	225256
AA3B*	240	24	813	49	1077	220794
VA3DX*	182	23	264	72	469	202176
VO1RAC*	292	10	493	31	795	127286
VE6RFM	126	20	375	50	521	120500
ND2T	138	24	103	53	265	109498
G3ORY*	149	20	107	48	276	100992
VE3TA	83	22	95	59	200	86140
KM5PS*	116	16	231	41	363	79622
N3QE	99	22	36	52	157	78104
VA2EN*	106	11	191	45	308	74790
NK3Y	109	25	19	44	153	71632
N0BK	83	18	0	56	101	66640
RW0CN*	97	16	199	37	312	62456
SM2LIY*	79	20	22	50	121	61700
VE3MM	100	13	193	35	306	57610
W6KC	60	20	7	54	87	54756
WL7E*	75	20	1	47	96	54144
AA4DD*	84	17	91	36	192	49032
VE2FK	84	11	186	31	281	44392
EV1R*	54	8	221	30	283	34260
VE7AX*	45	12	69	35	126	28980
W5ASP	83	7	102	22	192	25828
VE7NSR	64	14	69	22	147	23276
9A283XV*	52	11	116	22	179	21384
W2RZS	59	10	13	25	82	20400
N1IXF*	68	6	28	22	102	18832
N2YBB	58	12	10	20	80	16800
AI6II	51	7	1	25	59	16300
W4RM	37	2	103	21	142	12936
PA5WT*	47	8	22	18	77	12132
KS0T	39	6	0	23	45	11730
KD0FW	44	8	0	19	52	11400
N2BJ*	41	8	19	18	68	10944
WA9AQN	26	0	545	8	571	10800
PI4DX	51	3	95	12	149	9120
OH3EX*	25	10	24	18	59	8964
AA4CF	21	11	18	18	50	8388
VE3FU	27	5	52	17	84	8058
UA5C	42	2	71	11	115	6622
K6DDJ	29	2	37	15	68	6060
EA3NT*	0	17	1	17	18	5814
IZ3GNG*	18	5	9	18	32	5364
HA5PP*	18	6	11	15	35	4830
K2CYE	19	6	14	13	39	4394
JO7KMB*	12	4	6	12	22	2544
VE2NMB	17	4	22	7	43	2058
K2SX	13	3	19	8	35	1824
PP5JAK*	22	2	54	4	78	1472
VE6FN	8	3	6	9	17	1368
S58Q*	11	1	53	5	65	1180
S59T	8	1	31	6	40	972
KM7N	13	1	0	6	14	900
PY4RGS	5	2	18	6	25	756
DL8UAT*	3	3	5	6	11	600
LZ2PT*	11	1	13	3	25	468
K8EAW*	4	3	0	4	7	400

Multi-Operator, Multi Transmitter

CALL	CDN	RAC	DX	MUL	QSO	SCORE
VE6RAC**	1429	53	3911	125	5393	2896500
VA2RAC*	629	39	1313	98	1981	950208
VE7RAC*	507	25	1225	82	1757	657640
VE6AO	399	34	938	91	1371	595686
VA3RAC*	384	24	823	69	1231	411654
VE6KD	538	26	856	53	1420	403436
VE3CWM	205	21	357	54	583	171936
VE7OGO	223	14	351	35	588	112420
VE7LFE	156	7	253	28	416	61768
VE1DT*	133	11	200	24	344	46800
W4ML*	62	19	0	35	81	35000
W1UJ*	53	6	53	19	112	14364
JK3GAD*	3	1	10	3	14	210

Single Operator, Single Band

CALL	CDN	RAC	DX	MUL	QSO	SCORE	BND	PWR
N6RO*	9	0	225	4	234	2160	160M	HP
KN3A*	14	2	5	5	21	950	160M	LP
VE7CMT	11	1	8	5	20	730	160M	HP
VA7MM	12	1	21	4	34	728	160M	LP
K7FA*	13	1	11	4	25	688	160M	HP
VE2PIJ*	1	0	0	1	1	10	160M	LP
UT3WM*	0	0	1	1	1	2	160M	LP
VA3POS*	82	8	42	14	132	14896	80M	LP
WA4JQS*	55	5	30	10	90	7100	80M	LP
VE9RLW*	36	6	10	9	52	4500	80M	LP
W8IQ*	19	5	20	9	44	2970	80M	HP
SP5GH*	18	0	10	4	28	800	80M	LP
SP5GDY	5	0	5	2	10	120	80M	LP
RV6LN*	2	0	0	2	2	40	80M	HP
OK/LZ3SF*	3	0	0	1	3	30	80M	LP
VE7ABR*	97	4	34	16	135	17888	40M	HP
K9WX*	75	10	79	16	164	17728	40M	LP
VE3PYJ*	19	7	6	10	32	3420	40M	LP
IV3ZXQ*	30	4	22	8	56	3392	40M	HP
OK8ACS*	21	0	38	5	59	1430	40M	HP
LY7M*	7	3	30	5	40	950	40M	HP
WN4AFP*	13	1	15	5	29	900	40M	LP
UA3MIF*	10	1	30	4	41	720	40M	LP

DG1EA*	9	3	11	4	23	688	40M	HP
SE2T*	3	2	4	3	9	234	40M	HP*
JR3AAZ*	1	2	5	3	8	180	40M	LP
UA9SMU*	1	0	34	1	35	78	40M	LP
EW1IP	3	0	6	1	9	42	40M	LP
RJ3AA*	1	1	0	1	2	30	40M	HP
N8TFD	1	0	0	1	1	10	40M	LP
US3IZ*	1	0	0	1	1	10	40M	HP
VE9HF**	301	15	930	24	1246	124080	20M	HP
VE9AA	229	11	887	22	1127	94248	20M	HP
VA7OM*	167	15	536	23	718	69966	20M	HP
VE7NZ	129	15	239	22	383	45496	20M	LP
SM5X*	105	10	234	21	349	36078	20M	HP
K3TW*	134	7	120	19	261	32680	20M	HP
UA1AFT*	77	13	169	21	259	28728	20M	HP*
VA7AM	155	5	217	12	377	25008	20M	LP
CO6LC*	151	8	137	12	296	23328	20M	LP
VE5WI*	95	9	109	17	213	22916	20M	HP
VA7IR	110	7	229	11	346	18678	20M	LP
VA3ATW*	76	8	70	12	154	12720	20M	LP
VY1XY*	86	4	52	10	142	10440	20M	HP
9A7R*	33	5	32	16	70	7904	20M	HP
UA0KBU*	36	2	28	9	66	4104	20M	LP
AB3TM/4*	16	6	1	13	23	3666	20M	LP
PD1DX*	25	2	30	9	57	3150	20M	HP
N8WAV*	28	4	12	8	44	3072	20M	LP
VE5ZC	27	3	19	8	49	2944	20M	HP
VE7CLX	15	6	11	9	32	2628	20M	LP
S57DX*	11	5	9	11	25	2508	20M	HP*
DL5IC*	19	4	10	8	33	2320	20M	HP
IK1JJM*	18	2	45	7	65	2170	20M	LP
G4NXG/M*	16	4	0	9	20	2160	20M	LP
VE1LS*	21	2	5	8	28	2080	20M	LP
SP3BGD*	18	4	3	7	25	1862	20M	LP
UT7QL*	12	5	20	7	37	1820	20M	HP
UN9GD*	13	3	26	6	42	1452	20M	HP
VE3NLE	8	4	0	7	12	1120	20M	LP
ER3CT*	6	2	38	6	46	1056	20M	LP
F5NBX*	13	1	26	4	40	808	20M	HP
LY2AX*	7	2	45	4	54	800	20M	HP
S53M	9	1	0	7	10	770	20M	HP
SP1MHZ	10	1	3	6	14	756	20M	LP
OH2KI*	4	1	5	5	10	350	20M	HP
JH5FTY*	4	2	1	4	7	328	20M	LP
UA4NCE	8	1	0	3	9	300	20M	LP
RW1CW	1	3	0	4	4	280	20M	HP
VE9BWK	6	0	3	3	9	198	20M	LP
YO7ARZ*	3	0	27	2	30	168	20M	LP
YU1BN*	4	0	21	2	25	164	20M	LP
PA0RBA	6	0	3	2	9	132	20M	LP
DL8UVG	2	1	0	3	3	120	20M	HP*
JE8KGH	2	1	0	3	3	120	20M	LP
JE1NVD	3	1	0	2	4	100	20M	LP
VK4TT*	2	0	12	2	14	88	20M	LP
UR3PGW	1	1	5	2	7	80	20M	LP
IW2DJN	2	0	1	2	3	44	20M	HP*
EW6GF*	0	0	15	1	15	30	20M	LP
K2NV*	1	0	7	1	8	24	20M	LP
UA4FDL	0	0	12	1	12	24	20M	LP
HB9FMO*	0	1	0	1	1	20	20M	LP
JK8PBO	1	0	5	1	6	20	20M	LP
JA9CCG	1	0	4	1	5	18	20M	HP
UA9UKL	0	0	4	1	4	8	20M	LP
JA5INF/1	0	0	2	1	2	4	20M	LP
VA7JW*	126	5	262	11	393	20724	15M	HP
RV4AB*	22	4	94	12	120	5856	15M	HP
CE1UGE*	26	5	29	11	60	4598	15M	HP
EA8DA*	15	2	85	5	102	1800	15M	LP
JF2FIU*	7	4	13	5	24	880	15M	LP
PP5JA*	10	2	7	5	19	770	15M	LP
KC4ABC*	9	2	0	4	11	520	15M	LP
K5MBA*	6	2	0	4	8	400	15M	LP
JH9DRL/9	3	3	0	4	6	360	15M	LP
VE3EY*	5	0	15	4	20	320	15M	HP
NQ4K	2	2	0	4	4	240	15M	LP
SP3AZO*	4	0	10	2	14	120	15M	LP
HA1TI*	2	0	24	1	26	68	15M	LP
JD1BIA*	1	1	2	2	4	68	15M	HP*
DO1JPL*	0	0	32	1	32	64	15M	Any
EA4RCT*	2	0	0	2	2	40	15M	LP
JO1JKH	1	1	2	1	4	34	15M	LP
VE3RYA	1	1	0	1	2	30	15M	HP*
JA1XZF	0	1	0	1	1	20	15M	HP
JR2TRC	2	0	0	1	2	20	15M	LP
UR5FCM*	0	0	9	1	9	18	15M	LP
EI3CTB*	1	0	1	1	2	12	15M	LP
EU1OID*	0	0	6	1	6	12	15M	LP
BA4MY*	0	0	1	1	1	2	15M	LP
DO9MJ	0	0	1	1	1	2	15M	LP
VE5BCS*	35	2	177	8	214	5952	10M	HP*
N5RZ*	38	4	34	7	76	3696	10M	HP
ZM2IO*	20	0	68	6	88	2016	10M	HP
VA7EU*	18	1	48	5	67	1480	10M	LP
VA3JWR*	11	3	3	3	17	528	10M	LP
N4ZT*	7	1	0	4	8	360	10M	LP
AA7CU*	4	1	0	3	5	180	10M	HP*
JH1CML*	3	1	15	2	19	160	10M	LP
UA6AK*	2	0	7	2	9	68	10M	HP
EU3AR*	6	0	0	1	6	60	10M	LP
JA7OWD	3	0	1	1	4	32	10M	HP
VE3HX*	2	0	0	2	2	40	6M	LP

Checklogs

PY7OJ	1	0	0	1	1	10
DL/PA0WYS	0	0	3	1	3	6

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

Multi-Operator Details RACW 2013

9A283XV: 9A283XV
AA3B: AA3B
AA4CF: AA4CF
AA4DD: AA4DD
AD1C: AD1C
AI6II: AI6II
BH8BJO: BH8BJO
DL1EAL: DL1EAL
DL3NSM: DL3NSM
DL8UAT: DL8UAT
EA3NT: EA3NT
EV1R: EV1R
G3ORY: G3ORY
G4AYU: G4AYU
HA5AQ: HA5AQ
HA5OV: HA5OV
HA5PP: HA5PP
IK1JJM: IK1JJM
IK2CFD: IK2CFD
IZ3GNG: IZ3GNG
JK3GAD: M0CFW, M5Z, JK3GAD
JO7KMB: JO7KMB
K0JPL: K0JPL
K0LDS: K0LDS
K0PY: K0PY
K0TQ: K0TQ
K2CYE: K2CYE
K2SX: K2SX
K4MM: K4MM
K4ZGB: K4ZGB
K6DDJ: K6DDJ

K6MMM: KE1B
K8EAW: K8EAW
K9JWI: K9JWI
KA6BIM: KA6BIM + CLUSTER
KD0FW: KD0FW
KD6WKY: KD6WKY
KF5HIQ: KF5HiQ
KF7DX-7: KF7DX, KD7GNH
KG4W: KG4W
KM5PS: KM5PS
KM7N: KM7N
KS0T: KS0T
LZ2PT: LZ2PT
N0BK: N0BK
N2BJ: N2BJ
N2KW: N2KW
N2YBB: N2YBB
N3QE: N3QE
ND2T: ND2T
NF7T: NF7T
OH3EX: OH3EX
PB7Z: PB7Z
PA5WT: PA5WT
PI4DX: PD1DX
PY4RGS: PY4RGS
PY5FO: PY5FO
RW0CN: W0CN
S58Q: S58Q
S59T: S59T
SM2LIY: SM2LIY
SM5X: SM5GMZ
SP9KJU: SP9MDY, Hubert
SQ6LJV: SQ6LJV
UA5C: UA5C
US7WW: US7WW
UT4LW: UT4LW
VA2EN: VE2NGH, VA2UTC
VA2IC: VA2IC
VA3RAC: (VE3DC CONTEST GROUP) VA3TUR, VE3BK, VE3CXB, VE3DCU, VE3EEZ, VE3QEE, VE3RIA
VA2RAC: VA2RC, VA2MCJ, VE2EBK, VE2SG, VE2GEJ
VA3DX: VA3DX
VA3GKO: VA3GKO, VE9BK
VE7AX: VE7AX
VA7BEC: VA7BEC, VA7KO
VE1LD: VE1FA, VA1YLm VE1QY, VE1RSM, VE1WT VE1DT: VE1DT
VE2FK: VE2FK
VE2NMB: VE2NMB
VE3CWM: VA3DGN, VA3IK, VE3BBM, VE3CBR, VE3FFK, VE3KL, VE3TLY, VE3XRA, VE3YTZ, VA3VXN
VE3FU: VE3FU
VE3GFN: VE3GFN, VE3TW
VE3HEU: VE3HEU
VE3JAQ: VE3JAQ
VE3MIS: VE3WG, VE3CWU, VE3TWG, VA3JK, VE3IMG
VE3MM: VE3MM
VE3SWA: VA3CBE, VA3MP, VE3USP, VE3OAV, VE3MF
VE3TA: VE3TA
VE3XAT: VE3XAT
VE4RAC: VE4EA, VE4GV
VE5EEE: VE5EEE, VE5DMN
VE6A0: VE6KC, VE6CCL, VE3RTL, VE6STP, VE6DED
VE6FN: VE6FN
VE6RAC: VE5MX, VE6WQ, VE6WAP, VE6BF, VE6LDX, VE6TR, VE6TCK, VA6MA, VE6JY, VA6DX (w/ xyl Christine and sons Davyn 12 and Brysen 10) @ VE6JY
VE6RFM: VE6RFM, VE6ND
VE6KD: VA6AWS, VE6BHO, VE6EFR, VE6KD, VE6STE
VE6SV: VE6SV, VE6RST
VE7LFE: VE7LFE, VA7ZJR, VE7QJ, VE7EAR, VE7FY
VE7NA: VA7DEO, VE7FSM, VE7LSE & VE7BGP
VE7NSR: VA7DXC, VA7JMO, VA7KRZ, VA7SMF, VE7GPK
VE7OGO: VE7FI, VE7BST, VE7QAC, VE7MET, VE7XY
VE7RAC: VA7NF, VA7XB, VE7CYY, VE7FO, VE7GM, VE7IO, VE7KC, VE7NAE, VE7TI
VE7SAR: VA7XB, VA7YEE, VE7KGK, VE7NAE
VE7XDT: VE7XDT
VE9CRM: VE1MAM, VE9BRY, VE1PPL, VE9PMM, VE9GLP, VE9GJL, VE9BEL, VE9RMO, VE9SDY, VE2PQC
VE9ML: VE9ML
VE9RAC: VE9AV, VE9CD
VO1RAC: VO1KVT, VO1DJT, VO1JNS
W1UJ: WUJ
W2RZS: WB2NVR
W4ML: W4MYA + PACKET
W4RM: W4RM
W5ASP: W5ASP
W6KC: W6KC
WA9AQN: WA9AQN
WB0TEV: WB0TEV
WL7E: WL7E

Soapbox Comments RAC Winter Contest 2013.

AB3TM/4: I was going to work the WWIH contest, but the VE stations were so strong I couldn't resist! Worked portable with a 20m Buddipole. Thanks to the ops who could pull my signal out! Portable QTH was Denver, NC EM95mm
AD0AE: I have no idea what I am doing, but here is my log for those people I had QSOs with who deserve credit. I operated at W6SRI.
DG1EA: FT-1000 MP Mark V: 190 W to HF9V
DL2TM: Not so many Canadians on the bands. Where was VY2TT? Not listen him hi
DL/PA0WYS: Running 5 W output from KX3 into home-brew end fed-Zantenna for 40 meters, 4 meter above ground.
EA4RCT: CHECK LIST ONLY RECEIVER
EA5HRV: RAC-CANADA-WINTER
F8NUH: TKS FOR NICE CONTEST !!!!
G3LIK: Found a lot of QSB on the bands. A lot of stations could not hear my 100wAlways like to participate in the RAC tests. Not so many VE stations active this year. Good to have SD for logging
G3ZGC: A BRIEF ENTRY
G3ZRJ: GLAD TO WORK THE RAC Winter Contest again, very QRL with family not many hours put in. Thanks for all hard work. SD Worked OK. 73 Tony G3ZRJ
G4NXG/M: Another great year with VE6 and VE& stations coming through with big signals long after sunset. Pity I missed the actual sunset period due to being off air due to a family commitment between 15:15-16:45 UTC.
HA2MN: The propagation expectations promised something better than it occurred finally. Rare and unsettled openings made difficult to reach VE stations. Furthermore local noise gave some unique challenge to the contest. Above all I was happy to get back this year. Many thanks for Q's and see you next year! Rig TS-530SP 100W ant end-fed wire, 21 mtrs long, for all bands.
HA5OO: RIG: IC-737A + PA 500W Ant: Windom and HB9CV for 10m
IK2AUK: Kenwood TS940SAnt: ECO 7+, trap dipole 4080
JA1XZF: I enjoyed the contest.

JA2MWV: ANT: 14mH 4ELE-YAGIRIG: IC-741S PWR: <5w
JA3JM: RIG: IC-706 50W ANT: Vertical
JA5INF/1: I enjoyed the contest.
JA7BEW: I enjoyed the contest.
JA9CCG: GREAT CONDX BETWEEN JA ES NORTH AMERICA
JE2CPI: I enjoyed the contest.
JH5FTY: I enjoyed the contest.
JH9DRL/9: TS-590S@50W4el yagi 9mH
JJ5HUD: Many Thanks. I enjoyed very well.
JK1LUY: IC-756PRO HB9CV20m-500W15m-100W
JK3GAD: It is quite long time since I used my JA callsign last time. I found it is much, much noisier than before due to housing development nearby. Use of packet cluster so multi op entry and not sure about QSY rule so multi TX category. Thanks everyone for copying my callsign despite not listed in SCP.HNY to all.73 Kazu M0CFW, M5Z, JK3GAD
JN3TSY: I want a good antenna.
K3TW: Many thanks for another very enjoyable RAC Contest. Band conditions were not as good as last year, but it was still lots of fun. Happy New Year!"
K5HM: 2013 Winter Contest. My Favorite Contest. Wish I could have put in more time.
K6FA/QRP: Great contest, was surprised with who I worked using my K1 at 5 watts and a vertical.
KL2ZZ: VY1XY very near my QTH, but I could not bust he pileup. Difficult band conditions here, very noisy. Could barely work ON and QC, although Florida and Cuba were loud on 20m. Did not work Friday night.
KN4Y: Fun time on all bands.
M0BUY: Very difficult condx at this end. Shame that 10m was virtually silent compared to previous months. Used SD by EI5DI for logging. Very good program.
N0AC: Operated at N0NI
N1NN: 6TH RAC WINTER CONTEST
N5XE: This was my first RAC Canada Winter Contest. I had a blast! I hope to do it again next year. Thanks to all.
N7MZW: I Had fun in spite of a limited time effort from Cheyenne, WY with 90 watts from a Kenwood TS-950SD, a Heil ProSet withHC-5 mic element, and a home brew G5RV up 50 feet running from 6,053 feet elevation.
NE8J: ALPINE SCREWDIVER ANT INSIDE A FLAGPOLE
NJ9U: First time working RAC. Had a Blast...73s
NX8G/5: Operated from my winter home in Franklinton, Louisiana (US Call Area5).
OH2LNH: OH2LNH + cluster
OH6QR: FT-1000MP 100W + 2-el quad/80m horizontal loop, Tnx, 73,s de Ville
OK4DZ: This year I had not enough time for this beautiful contest.
OK1KZ: THANKS FOR THE NICE CONTEST.TRX FT-847 110W - ANT G5RV
PB7Z: Tnx for the nice Contest. TRX: Yaesu FT857ANT: Butternut HF5B / PKW Bazooka / 2x 10 meter wire
PE2K: Dear OM and YL. It's a very nice contest to work DX in. And I did a lot of them. QSL is via bureau. All QSOs made in QRP 5 W Dipole. 73, CU all next time, Adriaan PE2K
PG1R: Rig TS930SAT barefoot; antenna homemade multiband dipole, 5M above ground. Nice and relaxed contest. Thanks! Pity, no condx on 15 and 10M.
PY7OJ: TKS FB Test. I see You next year.
R2LAC: Rig-Elecraft K2, Ant-GP+Sloper...73!
RO5O: RIG: IC756 PRO II 95 WATTSANT: GAP TITAN DXground
RN2FQ: Spasibo za Contest. Greetings from Kaliningrad! PWR_100w, ANT_6EL3BAND YAGI, In Vee-40m.
RV9CQ: TNX!73!
SM5CSS: Elecraft K3 100w
SP3BGD: RIG: IC-756PROII, 80 Watts antenna GP
SP8CGU: Icom IC-735, power 100W, ant. wire dipole 1/2 wave
SP9KJU: TRX IC730ANT INW VTO : canadawinter@rac.ca
SQ9FMU: IC-746, Pwr-100Wtts, Ant-GP
TF3Y: Not much time but big fun during my first RAC entry.
UA0KBG: TNX! 73!
UA0KBU: TNX! 73!
UA1CUR: ICOM-718, GAP TITAN
UA9SMU: TNX 73!
UA9UKL: 73
UR3PGW: TRCVR 40 w, ANT INV.V
UR5FCM: Antenna Delta 40m, LW 42 meters, Rig Home Made, Pwr 30 Watt(s).
VA3RAC: What a thrill using VA3RAC for the first time in the RAC Winter Contest. We were definitely in demand even though we have worked many pileups using our Club callsign VE3DC, we still really enjoyed using the RAC callsign, VA3RAC. One thing I noticed was that this call seemed to be easy to trip up on. I found myself saying VE3DC too many times and had to correct myself. Thanks to all that worked us, it was fun and especially to

all the US Hams that came to work us in our Canadian contest. Thanks also for the nice reports I received on 40m as the strongest station on the band at 40 over. Makes you head swell hi hi. It was a great contest and we all have fun doing it.73 Rick VE3BK
VA3RKM: KX3, 5w, verticals and wires. Great condx for QRP on the lower bands. A big thanks once again to the contest managers!
VA3TIC: had fun great 6hrs
VA4CAM: General DX Log
VE2EZD: Thank you for this great contest.FT-950 + AT2K + DigiKeyer II40m full wave delta loop
VE2SVF: Woke-up late, but had fun...
VE3CKG: Balcony antenna facing west!
VE3CV: Dec 22 ice storm took down my antennas so used my gin pole at the top of the tower for 48ft apex of new 80m doublet. Did the tower work in snow squall for extra 13 db gain! Worked great on 160m. Started QRP on 160m, but changed to 100w when V5/DL3DXX showed up for a new one. Thanks for the Q's.
VE3DTI: Rig: Elecraft KX3 at 5W, Elecraft W2, Elecraft T1 (remote)Ant: Vertical wire at 43 ft. It was Good to hear and work so many Canadian colleagues. My appreciation to those who had the patience to deal with the QRP signal from my simple wire antenna. TU and 73. Jose VE3DTI/VA3PCJ
VE3RCN: Good! I get to blame this year's poor performance due to an ice storm!
VE3SWA: revised submission, logging error did not include all multipliers
VE3XT/VE6: Had a good time operating portable VE6 while visiting kids and grand kids. BillVE3XT/VE6
VE4DRK: First contest with software :-)
VE5BCS: hat was fun and nice to see ten open. I hope all is well 73
VE5DLM: Personal best! My favourite contest.
VE5WI: occupied with family commitments to do with Christmas and New Years I was left to fend for myself. Having been a participant for many years now, I think that the committee should give serious consideration to having it a week or so before Christmas.....Len VE5WI
VE5ZC: SINGLE BAND ENTRYPROGRAM DID NOT CALCULATE SCORE CORRECTLY POST-CONTEST MODE
VE6RFM: Happy New Year to all. Looking forward to working more of you in the Canada Day Contest.
VE6KD: Band conditions were good. Lots of fun was had by all.
VE7BQO: I enjoyed the contest very much and I appreciated the patience of a number of operators who took the time to copy my QRP signal under difficult conditions. I used SD for logging and it worked very well for me.
VE7GYR: This was my second RAC Winter contest. Although I did a bit better than last year, it seemed like it was a lot more work to make contacts this year.
VE7JH: I operated VE7UF's station. Better conditions and more multipliers than last year. Great to see many DX stations taking part. Happy New Year 2014, and hope to see you all next time.
VE7JKZ: Disappointing condx all round, particularly on 10m. I was expecting to work 'everyone' in VE3, but surprisingly few heard and worked throughout the contest.
VE7NA: Like always the Canada Winter Contest was a great deal of fun for New hams and old hats at ham radio. We christened a like brand new TS-850 Kenwood bequeathed our Club Station a couple weeks ago.
VE7NZ: Who forgot to remind the ionosphere we are supposed to be near solar max?
VE7PKE: E-MAIL: ve7pke@gmail.comFUN TIME WITH 1W STM32-SDR/ Ensemble RXTX AND SIMPLE WIRE ANTENNA.THANKS TO EVERYONE WHO HAD GOOD EARS.
VE9AA: Never did hear a VE8 on CW, nor could I convince one to QSY, hi ! HNY de Mike VE9AA, HF9V ~500W
VE9CRM: Had a blast!!! Can't wait for the Canada day contest
VK4TT: G'day to other Ops. Used "SD" by EI5DI wkd vy FB VY1MAB: MY 1ST REAL CONTEST SURE WAS A LOT OF FUN
VY1MAB: MY 1ST REAL CONTEST SURE WAS A LOT OF FUN
VY1RAC: CW rates stayed high... wkd mainly cw but both modes in log... pse claim only cw qsos for my score
W1END: Nice to hear so much activity this year. Thanks to all. Rig was FTdx5000 (100w) and Butternut HF6V all-band vertical.
W5YH: The CW ops in Canada are super
W9RE: Thanks to all the VE's for making this a good contest!
WA6URY: Operated remote from Tokyo, Japan
WB0TEV: Single Op Assisted, thus MOST
WB8RFB: This was a very part-time effort due to interruptions and other obligations that kept coming up. Seems like there were not a lot of stations in the contest but since this was my first extended effort despite the interruptions, I can't really be sure. 80 and 40 meters were noisy here and I think 15 and 20 meters were the best for producing QSO's.
WS8K: Great Contest! Where was Nunavut???
WU0L: I WAS OPERATING FROM MY WINTER LOCATION IN WESLACO, TEXASALL HOME DESIGNED AND BUILT EQUIPMENT
YL2CV: HNY !!!!!
YO3GNF: RIG: IC7600 ANT: Vertical BB-10