

2007 DX CQP Results

SO = Single Op, MS = Multi-Single, MM = Multi-Multi,
L = Low Power; Q = QRP * = new CQP record

Canada

Maritime cw	SSB	total	Mult	Score	
VE1OP	136	52	188	56	28588 SO L
VE1RGB	165	0	165	52	25662 SO L

Quebec

VE2AWR	135	37	172	46	22034 SO L
VE2FK	77	0	77	34	7803 SO
VA2RIO	0	23	23	22	990 SO L

Ontario

VE3UTT (W1AJT)	311	179	490	58	74791 SO
VE3XD	252	197	449	56	64344 SO L
VE3KF	228	107	334	57	51043 SO
VE3GSI	252	0	252	53	39988 SO L
VA3DX	156	114	270	55	38197 SO L
VA3DF	169	88	257	53	36146 SO Q
VE3RER	162	84	245	46	29969 SO
VE3AGC	113	106	219	51	28101 SO L
VE3OBU	119	58	177	55	25932 SO L
VE3CX	102	87	188	52	24830 SO
VE3OM	144	0	144	52	22386 SO L
VE3XAT	114	44	158	50	21500 SO L
VE3EJ	99	51	150	45	17955 SO
VE2AEJ	76	38	114	43	13072 SO L
VA3PC	0	131	131	49	12838 SO
VA3IX	59	45	104	45	12015 SO L
VA3OR	37	55	91	36	7866 SO L
VE3NB	0	95	95	41	7790 SO L
VE3DZ	54	12	66	33	6138 SO L
VE3TW	0	54	54	37	3996 SO L
VA3RKM	36	8	44	25	3100 SO Q
VE3JI	12	30	42	26	2470 SO
VE3KZ	8	27	35	26	2002 SO L
VA3HUN	24	0	24	17	1224 SO L
VE3MGY	19	0	19	13	741 SO L
VE3KPP	0	14	14	12	336 SO L
VA3QWW	0	13	13	8	208 SO L
VE3TPZ	0	10	10	10	200 SO L
VA3PL	0	8	8	7	112 SO L
VE3NCQ	0	6	6	5	60 SO L
VE3HG	224	396	620	58	84912 MS

Manatoba

VE4YU	148	145	293	58	42485 SO L
VE4EAR	0	172	172	55	18920 SO L
VA4TV	0	49	49	32	3136 SO

Saskatchewan

VE5BCS	5	144	149	50	15100 SO L
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Alberta

VE7QF	259	409	668	57	90915 SO L
VE6CNU	275	299	574	56	79688 SO L
VE6AO	0	263	263	51	26775 MS

VE6TC, VA6APB, VE6GDM

British Columbia

VE7SZ (VA7RR)	332	784	1116	58	148654 SO
VA7ST	224	90	314	52	44304 SO
VE7FCO	0	72	72	29	4176 SO L
VA7GAP	0	45	45	23	2047 SO L
VA7MJR	0	42	42	16	1328 SO L
VA7CPC	2	23	25	14	714 SO L

Yukon/NWT

VY1JA	18	6	24	17	1122 SO L
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North America (non-US/Canada)

XE2K	0	343	343	54	36990 SO
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South America

	CW	SSB	total	Mult	Score
PY2NY	65	66	131	44	14388 SO L
LU4MHQ	29	0	29	25	2137 SO L
PY2BN	0	1	1	2	4 SO L

Asia

JH3PRR	91	0	91	43	11674 SO
UA3AGW	25	0	25	22	1650 SO

Oceania

VK2CZ					
ZL3TE					

Europe

OM2VL	80	8	88	35	8925 SO
DL3GA	29	0	29	24	2088 SO
OM3DX	29	0	29	21	1795 SO
DL1VDL	29	0	29	20	1710 SO
OK1VD	25	1	26	21	1585 SO
SM6Z	10	0	10	10	300 SO L
SM5ACQ	7	0	7	8	156 SO L
DL4AAE	5	0	5	5	75 SO L
I2UIY	3	0	3	3	27 SO