

CQ WW DX CW
Canadian Records

Cat	Call	Score	QSOs	Zones	DXc	Year
A	VE2IM(VE3DZ)	10,053,072	6459	143	505	2003
AL	VE2XAA/2	2,988,643	3162	102	335	2008
AQ	VE3KZ	1,349,316	1184	111	333	1999
Aa	VE3EJ	6,073,614	3160	173	593	1993
28	VA3RU	847,275	2059	35	130	2000
21	VE6JY(VE7CC)	1,028,223	2330	38	133	2000
14	VE6JY(VE6WQ)	978,950	2282	39	136	1995
7	CH7SV(VE7SV)	693,792	1877	34	110	1993
3.5	VY2ZM(K1ZM)	931,520	2508	33	109	2006
1.8	VY2ZM	497,152	1664	28	100	2005
28L	VE7SV	549,512	1567	34	115	2000
21L	VE6BF@VE6JY	620,739	1581	39	128	1999
14L	VE9ST	554,439	1763	32	105	2000
7L	VE7SV	464,310	1487	33	101	2004
3.5L	VE3XB	126,540	725	18	72	2004
1.8L	VE3OSZ	25,262	380	11	22	2007
28Q	VA3EU	150,060	483	27	95	2000
21Q	VE3HG	19,734	135	16	50	2000
14Q	VE6EX	121,900	634	21	71	2005
7Q	VE3XAX	39,770	256	19	63	2003
3.5Q	VY2MGY/3	6,389	148	9	15	2000
1.8Q	VE3MGY	10,274	263	9	13	2008
MS	VE3EJ	12,803,210	5573	201	700	1999
M2	VE3EJ	14,545,882	7457	184	622	2003
MM	VE3EJ	24,413,191	10539	190	739	1998

A = Single op All Bands High Power
L = Low Power (100w or less)
Q = QRP (5w or less)
a = Single op Assisted

28 = Single op Single Band (MHz)
MS = Multi-op Single Tx
MM = Multi-op Multi-Tx
M2 = Multi-op TwoTx