

CQWW DX SSB CONTEST  
Canadian Records

Cat	Call	Score	QSOs	Zon	DXc	Year
A	VY2ZM(K1ZM)	9,571,348	5854	34	494	2007
AL	XL7A(VE7SV)	3,513,342	3050	140	343	1998
AQ	VE3KZ	1,420,482	1228	97	337	2001
Aa	VE3EJ(N5TJ)	11,080,260	5029	178	674	2001
28	VO1SA	1,381,913	3801	34	135	1991
21	VD7SV(VE7SV)	1,662,660	3572	36	144	1992
14	CH7SV(VE7SV)	1,302,863	3252	40	133	1993
7	XN3BMV(VE3BMV)	546,615	1882	31	104	1984
3.5	VE3BMV	383,040	1629	25	89	1986
1.8	VY2ZM(K1ZM)	215,853	37	17	76	2006
28L	VE7SV	698,026	1977	32	114	2000
21L	VC7A(VE7SV)	1,113,196	2628	35	131	1999
14L	XO7A(VE7SV)	682,620	1782	34	121	1996
7L	XM7A(VE7SV)	289,556	1437	27	73	1997
3.5L	VY2MGY/3	31,160	476	10	28	2000
1.8L	VE3MGY	11,025	411	6	9	2005
28Q	VE1AUT	87,584	315	22	70	1979
21Q	VE6SH	42,924	255	20	53	1992
14Q	VE3KZ	126,238	379	28	99	2006
7Q	VA6MA	4,797	68	14	25	2004
3.7Q	VY1BB	960	42	8	8	1993
1.8Q	VE3MGY	1,296	128	3	3	2004
MS	VE3EJ	14,770,600	6198	187	733	1999
M2	VE3EJ	16,493,120	8,547	162	634	2005
MM	VE3EJ	26,396,325	12069	189	738	2000

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