

Indicatif	RTQ	Fréquence	CTCSS	Usages	Titulaire	Rég.	Emplacement
VE2RUK	28	146.760-		O,E,X	VE2CSL	1	VAL-D'IRÈNE
VA2RMV	69	147.225+	100.0 Hz	O,E	VE2AQC	1	ST-HONORÉ
VE2RES	79	146.880-	127.3 Hz	X	VA2CRR	2	MONT-VALIN
VE2RTG	79	147.030-		O	VA2CRR	2	CHIGOUBICHE
VE2RAA	89	146.820-	100.0 Hz	O,E,X	VE2UX	3	MONT-STE-ANNE
VE2OM	84	146.940-	100.0 Hz	O	VE2AQC	3	MONT-BÉLAIR
VE2RMG	89	147.090+	100.0 Hz	O,E	VE2CQ	3	MONT-GLADYS
VE2CQW	26	145.190-		CA,O,E	VE2CRL	4	PARENT
VE2RTO	77	145.270-	103.5 Hz	O,E,X	VE2EKL	5	MONT-ORFORD
VE2RIO	95	147.390+	100.0 Hz	O,E	VE2AQC	6	MONTRÉAL
VE2RBH	57	145.410-	123.0 Hz	O,E	VE2CRO	7	MONTAGNE NOIRE, RIPON
VE2RAO	57	146.745-	123.0 Hz	O,E,A	VE2CRO	7	HULL
VE2RAO	57	443.950+	123.0 Hz	O,E	VE2CRO	7	HULL
VE2RPV	36	145.490-		O	VE2NOQ	8	LAC LAROUCHE
VE2RSL	66	146.700-		O,E	VE2DY	8	LA SARRE
VE2RYL	46	146.760-	114.8 Hz	O,X	VE2DY	8	VAL-D'OR
VE2RON	56	146.820-		O,E,X	VE2DZ	8	ROUYN-NORANDA
VE2RRU	49	146.790-	88.5 Hz	O,E,X	VE2SEK	9	SEPT-ÎLES
VE2RBC	99	147.300+		O,E,X	VE2FAZ	9	BAIE-COMEAU
VE2RBO	86	146.910-		O,X,CA	VE2SGS	10	MATAGAMI
VE2RMA	87	147.030-	103.5 Hz	O,E	VE2BFK	14	STE-MARCELLINE
VA2QMT		444.800+	110.9 Hz	O,X	VE2AQC	14	MONT-TREMBLANT
VE2RMC	26	146.970-		O	VE2CRL	15	MONT LAURIER
VE2REL	27	147.315+		O,E	VE2CRL	15	ST-JOSEPH-DU-LAC
VE2RQP		145.210-	110.9 Hz	O,E,X	VE2AQC	16	RIGAUD
VE2RBS	15	145.370-	103.5 Hz	O,E	VE2CBS	16	SOREL
VE2RXW	75	146.700-		O,E,X	VE2AQC	16	MONT-ROUGEMONT
VE2RBV	97	147.210+		O	VE2CEV	16	COVEY HILL