

Cornwall Area Amateur VHF/UHF Repeaters

Call Sign	Transmit Frequency	Receive Frequency	CTCSS Tone Required	Location	Features and Status
VE3SVC-1 *	144.390	144.390	None — AX.25	Cornwall ON	<i>Temporarily shut down</i>
VE3PGC-1 *	144.390	144.390	None – AX.25	Bonville ON	
VE3YGM	145.170	144.570	None – CSQ	Cornwall ON	Low Power – Private
VE3IRO	145.290	144.690	None – CSQ	Iroquois ON	IRLP Node 2091
VE3OJE	145.370	144.770	None – CSQ	Moose Creek ON	FM / Yaesu C4FM
VA3SDG-C *	145.570	144.970	None — DSTAR	Cornwall ON	<i>Temporarily shut down</i>
VE2REX	146.685	146.085	100.0	Covey Hill QC	
VE3SVR	146.760	146.160	110.9	Morrisburg ON	FM / Yaesu C4FM
VE3IWJ	146.820	146.220	100.0	Brockville ON	
VE2CRA	146.940	146.340	100.0	Old Chelsea QC	
VA3NDC	146.970	146.370	100.0	Winchester ON	
VE2RM	147.000	146.400	103.5	Mont-Rigaud QC	
VE3TEL	147.030	146.630	100.0	Chesterville ON	FM / Yaesu C4FM
NG2C	147.090	147.690	None – CSQ	Malone NY	
VE3MPC	147.150	147.750	100.0	Orléans ON	
VE3SVC *	147.180	147.780	110.9	Cornwall ON	FM / Yaesu C4FM
WB2RYB	147.225	147.825	100.0	Malone NY	
VE2REH **	147.525 **	145.690 **	131.8	Lancaster ON	Linked to VE2REH UHF
VE2RM	224.980	223.380	None – CSQ	Mont-Rigaud QC	
VA3EDG	442.100	447.100	None – DMR	Bonville ON	DMR Color Code 1
VE2RM	442.250	447.250	None – DSTAR	Mont-Rigaud QC	
VE3TYF	443.050	448.050	151.4	Moose Creek ON	
VA3ESD	443.150	448.150	110.9	Morrisburg ON	
VE3PGC* (Formerly VE3MTA)	443.650	448.650	110.9	Bonville ON	FM / Yaesu C4FM AllStar 2579, EchoLink 463095 via VE3PGC-L
VE2REH	444.150	449.150	110.9	Lancaster ON	Linked to VE2REH VHF
VA3SDG-B *	444.450	449.450	None – DSTAR	Cornwall ON	DPRS (www.aprs.fi)
NG2C	444.650	449.650	110.9	Malone NY	
VE3VSW *	444.800	449.800	110.9	Cornwall ON	
VA2REX-B	448.325	443.325	None – DSTAR	Covey Hill QC	
VA2REX	448.525	443.525	None – DMR	Covey Hill QC	DMR Color Code 1

* Operated or sponsored by Seaway Valley Amateur Radio Club and/or SD&G ARES

** VE2REH VHF Lancaster uses a non-standard offset (Tx/Rx split) of –1.835 MHz.

All others use standard offsets of ± 600 KHz. (144), –1.600 MHz. (222) and ± 5.00 MHz. (440)

CSQ = Carrier Squelch, CTCSS = Continuous Tone Coded Squelch System (PL™)