

## Cornwall Area Amateur VHF/UHF Repeaters (Rev. 56)

Call Sign	Transmit Frequency	Receive Frequency	CTCSS Tone Required	Location	Features and Status
<b>VE3PGC-1 *</b>	144.390	144.390	None – AX.25	Bonville ON	APRS Digipeater Node
VE3IRO	145.290	144.690 (-)	100.0 Hz.	Iroquois ON	FM / Yaesu C4FM Fusion IRLP Node 2091
VE3OJE	145.370	144.770 (-)	None – CSQ	Moose Creek ON	Analog FM
<b>VA3SDG *</b>	145.570	144.970 (-)	110.9 Hz.	Cornwall ON	FM / Yaesu C4FM Fusion
VA2REX-C	145.590	144.990 (-)	None – DSTAR	Covey Hill QC	D-STAR
VE2CYH	146.685	146.085 (-)	<b>88.5 Hz.</b>	Covey Hill QC	Analog FM
VE3SVR	146.760	146.160 (-)	110.9 Hz.	Morrisburg ON	FM / Yaesu C4FM Fusion
VE3IWJ	146.820	146.220 (-)	100.0 Hz.	Brockville ON	Analog FM
VE2CRA	146.940	146.340 (-)	100.0 Hz.	Old Chelsea QC	Analog FM
VA3NDC	146.970	146.370 (-)	100.0 Hz.	Winchester ON	Analog FM
VE2RM	147.000	146.400 (-)	103.5 Hz.	Mont-Rigaud QC	Analog FM
<b>VA3FHA *</b>	147.030	146.430 (-)	110.9 Hz.	Williamstown ON	FM / Yaesu C4FM Fusion
<b>VE3SVC *</b>	147.180	147.780 (+)	110.9 Hz.	Cornwall ON	FM / Yaesu C4FM Fusion
WB2RYB	147.225	147.825 (+)	123.0 Hz.	Malone NY	Analog FM
W2SLV	147.390	147.990 (+)	110.9 Hz.	Potsdam NY	Analog FM
<b>VE3SVC *</b>	224.180	222.580 (-)	110.9 Hz.	Cornwall ON	Analog FM
VE2RM	224.980	223.380 (-)	None – CSQ	Mont-Rigaud QC	Analog FM
<b>VA3EDG *</b>	442.100	447.100 (+)	None – DMR	Cornwall ON	Brandmeister, DMR CC1
<b>VE3VSW *</b>	442.200	447.200 (+)	110.9 Hz.	Bonville ON	FM / Yaesu C4FM Fusion
VE2RM-B	442.250	447.250 (+)	None - DSTAR	Mont-Rigaud QC	D-STAR
VE2RM	442.650	447.650 (+)	103.5 Hz.	Mont-Rigaud QC	Analog FM
VE3TYF	443.050	448.050 (+)	151.4 Hz.	Moose Creek ON	Analog FM
VA3ESD	443.150	448.150 (+)	Unknown	Morrisburg ON	Status Unknown
<b><u>VE3PGC *</u></b>	443.650	448.650 (+)	110.9 Hz.	Bonville ON	<i>FM / Yaesu C4FM Fusion</i> AllStar Net 2579, EchoLink 463095 via VE3PGC-L
<b><u>VA3SDG *</u></b>	444.450	449.450 (+)	110.9 Hz.	Cornwall ON	<i>FM / Yaesu C4FM Fusion</i>
VA2REX	441.750	446.750 (-)	None – DMR	Covey Hill QC	Brandmeister, DMR CC1
VA2REX-B	448.325	443.325 (-)	None – DSTAR	Covey Hill QC	D-STAR
VA2REX	448.525	443.525 (-)	None – DMR	Covey Hill QC	DMR-MARC, DMR CC1
N2MMV	449.575	444.575 (-)	110.9 Hz.	Malone NY	Analog FM - Linked
VE2CYH	449.725	444.725 (-)	100.0 Hz.	Covey Hill QC	FM / Yaesu C4FM Fusion

All repeaters use standard offsets of  $\pm 600$  KHz. (144-148),  $-1.600$  MHz. (222-225) and  $\pm 5.00$  MHz. (440-450). VA3FHA uses nonstandard  $-600$  KHz. Offset contrary to RAC 2M Band Plan (Grandfathered)  
CSQ = Carrier Squelch, CTCSS = Continuous Tone Coded Squelch System (Motorola PL™)

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

Note: SVARC no longer operates any repeaters which use the D-STAR mode.

Change since previous revision 55