



BRITISH COLUMBIA AMATEUR RADIO COORDINATION COUNCIL

For further information refer to www.bcarcc.org.
Copyright by BCARCC

Repeater List: Recent Updates

Last Updated: 1 July 2017

The following abbreviations are used:

- | | | | |
|-----|----------------------------|------|------------------------|
| a | Autopatch | c | Closed, limited access |
| l | linked or crossband system | o | Open repeater |
| pkt | packet | Digi | Digital repeater |
| t | CTCSS, Hz tone access | # | Uncoordinated |

Band	Rptr Xmit	Rptr Rec	Location	Call	Notes	Sponsor
FRASER VALLEY						
144	147.380	147.980	Aldergrove	VE7RLY	t203.5,e	VE7HM
144	146.700	146.100	Hope	VE7UVR	t77	VE7HZR
440	443.975	448.975	Langley	VE7RLY	o mobile #	VE7HM
144	147.380	147.980	Langley City	VE7RLY	t77.0,e	VE7HM
144	147.380	147.980	Langley South	VE7LGY	t110.9,e	VE7HM
GREATER VANCOUVER						
144	146.720	146.120	Bowen Island	VE7RBI	t114.8	Bowen Emerg ARSC
220	224.800	223.200	Burnaby	VE7RBY	127.3,e	VE7BY
220	224.920	223.320	Coquitlam	VE7NZ		VE7NZ
144	147.340	147.940	Delta	VE7SUN	t107.2	VE7DID
440	440.725	445.725	Delta	VE7SUN	D-STAR	VE7DID
440	444.425	449.425	Delta	VE7RDE	t107.2	Delta ARS
440	440.800	445.800	Maple Ridge	VE7RMR	D-STAR	Maple Ridge ARC
440	442.075	447.075	Richmond	VE7PBQ	C4FM,t79.7	Lulu Island ARC
144	146.960	146.360	Sea-to-Sky	VA7SQU	t151.4	VE7IDQ
144	145.070	145.670	Vancouver	VE7LAN	pkt,e	BCFMCA
144	145.450	144.850	Vancouver	VE7RVF	t100.0,e	VECTOR
144	146.940	146.340	Vancouver	VE7RPT	c,l,e	BCFMCA
144	147.020	147.620	Vancouver	VE7RAG	l,e,DMR	BCFMCA
220	224.300	222.700	Vancouver	VE7RPT	c,e	BCFMCA
220	224.640	223.040	Vancouver	VE7RVK	e	VECTOR
440	442.175	447.175	Vancouver	VE7MDT	t107.2	VE7MDT
440	443.400	448.400	Vancouver	VE7RAG	l,e	BCFMCA
440	443.500	448.500	Vancouver	VE7MDT	DMR	VE7NDT

440	443.525	448.525	Vancouver	VE7RPT	c,e	BCFMCA
440	443.725	448.725	Vancouver	VE7RVU	e,C4FM	VECTOR
1200	1291.940	1271.940	Vancouver	VE7RAG	l,e	BCFMCA
SOUTH CENTRAL						
144	146.920	146.320	Apex Mtn	VE7OKN	o,l	Penticton ARC
144	146.980	146.380	Coquihalla	VE7TYN	t123.0	NORAC
144	147.260	147.860	Ellison	VA7UN	t88.5	VA7UN
144	145.090	145.690	Kelowna	VE7KEL:	t88.5,C4FM	OCARC
144	145.250	144.650	Kelowna	V7HWY	t88.5	OCARC
144	145.490	144.890	Kelowna	VE7RBG	t88.5	OCARC
144	146.680	146.080	Kelowna	VE7HOL		OCARC
144	146.720	146.120	Kelowna	VE7EJP	o	VA7UN
144	146.760	146.160	Kelowna	VE7HWY	t88.5,e	OCARC
144	146.840	146.240	Kelowna	VA7CNN	t88.5	VA7UN
144	146.860	146.260	Kelowna	VE7RBG	t88.5,l	OCARC
				VE7RO		
144	147.000	147.600	Kelowna	W	t88.5	OCARC
144	147.300	147.900	Kelowna	VE7KTV	e	VA7UN
144	147.360	147.960	Kelowna	VA7JPL	t.88.5	VA7UN
440	443.775	448.775	Kelowna	VE7ROC	l	OCARC
440	444.100	449.100	Kelowna	VA7MET	t88.5	VE7MET
440	444.400	449.400	Kelowna	VE7KEL:	t88.5,C4FM	OCARC
440	444.500	449.500	Kelowna	VE7HWY	t88.5	OCARC
				VE7RO		
440	449.125	444.125	Kelowna	W	o	OCARC
144	145.030	145.630	Kelowna, Winfield	VA7DIG	D-STAR	OCARC
144	147.180	147.780	Osoyoos	VE7OJP	t88.5	VA7UN
144	144.750	145.350	Penticton	VE7PSC	t123.0	Penticton ARC
144	147.200	147.800	Revelstoke	VE7RJP	l	VE7UN
144	146.900	146.300	Silver Star	VA7OKN	t123	VE7OHM
SOUTH EAST						
144	146.940	146.340	Cranbrook	VE7CAP	IRLP	EKARC
VAN. ISLAND CENTRAL						
220	224.040	222.440	Ladysmith	VA7DXH	t88.5	VA7DXX
440	440.700	445.700	Ladysmith	VA7DXH	t88.5, C4FM	VA7DXX
144	147.000	147.600	Lund	VA7LND	t100.0	Powell River ARC
440	444.350	449.350	Lund	VA7LND	t141.3	Powell River ARC
440	442.525	447.525	Nanaimo	VE7DNR	t141.3	VE7LSE
144	147.150	147.750	Port Alberni	VE7RPA	t141.3	Arrowsmith ARC
144	147.200	147.800	Powell River	VE7PRR	t141.3	Powell River ARC
144	147.220	147.820	Sunshine Coast	VE7RXZ	t100.0,C4FM t123.0,e,C4F	Sun Coast ARCS
440	442.650	447.650	Sunshine Coast	VE7SCE	M	SunCoast ARCS
144	146.880	146.280	Tofino	VE7TOF	t141.3	Comox Valley

						ARC
440	444.025	449.025	Van Anda, Gillies Bay	VE7TIR	t141.3	Powell River ARC
VAN ISLAND SOUTH						
144	145.430	144.830	Mount Matheson	VE7RYF	t100,C4FM	VE7ED
440	443.025	448.025	Mount Matheson	VE7RYF	C4FM,t100	VE7ED
144	146.980	146.380	Mount McDonald	VE7RYF	C4FM,t103.5	VE7ED
144	145.410	144.810	Sooke	VE7RYF	C4FM,t100	VE7ED
144	146.840	146.240	Sooke	VE7XSK	t123.0	WARA
144	146.980	146.380	Sooke	VE7RWS	t107.2	VE7ED
440	444.550	449.550	Sooke	VE7RYF	C4FM,t100	VE7ED
144	145.130	144.530	Victoria	VE7US	t114.8,e	VE7RWS
144	146.840	146.240	Victoria	VE7VIC	t100	WARA
440	443.825	448.825	Victoria	VE7VOP	t100.0,e	Victoria EMA
440	444.150	449.150	Victoria	VE7US	t103.5,e	VE7RWS