

Name	Frequency	Duplex	Offset	Tone	rToneFreq	Mode	Comment
MW78	146.780	-	0.6	Tone	141.3	FM	VE7RCV Mount Washington 78 VHF CERCOMM site
MW16	147.160	+	0.6	Tone	141.3	FM	VA7YQQ Mount Washington 16 VHF CERCOMM site
NIC91VH	146.910	-	0.6	Tone	141.3	FM	VE7RAP North Island College 91 VHF (IRLP 1985) (Echolink 580553)
MW62VHF	146.620	-	0.6	Tone	141.3	FM	VE7NIR Mount Washington peak 62 VHF
MW70UHF	443.700	+	5	Tone	141.3	FM	VE7NIR Mount Washington peak 70 UHF (Island Trunk)
XBAND	146.580	split	441.1	Tone	141.3	FM	CV Emergency Ops Cross Band
CRV96	146.960	-	0.6	Tone	100	FM	Campbell River ARC VHF Mount Menzies
CRV76	146.760	-	0.6	Tone	100	FM	Campbell River ARC VHF CR hospital
CRV82	146.820	-	0.6			FM	VE7RVR Campbell River 82 VHF (Island Trunk)
CRU65	443.650	+	5	Tone	100	FM	Campbell River 65 UHF Heriot Ridge Quadra Island
PRV20	147.200	+	0.6	Tone	141.3	FM	VE7PRR VHF Powell River ARC Cranberry Mountain
TEXADA	444.025	+	5	Tone	141.3	FM	VE7TIR UHF Powell River ARC Mount Pocahontas Texada Island
LUND	147.000	-	0.6	Tone	100	FM	VA7LND Lund Powell River ARC
PMCN94	146.940	-	0.6	Tone	141.3	FM	VE7RNI Port Mc Neill Shelly Mountain (Island Trunk)
PMCN92	146.920	-	0.6			FM	VE7RNI Port Mc Neill Shelly Mountain
WOSS	146.880	-	0.6			FM	VE7RWV Woss Mountain (Island Trunk)
NCR	146.700	-	0.6			FM	VE7RNC Newcastle Ridge (Island Trunk)
NANITV	145.430	-	0.6	Tone	141.3	FM	VA7DJA Nanaimo VHF Lost Lake (IRLP 1755) (Echo 428436) (Island Trunk)
NAN64	146.640	-	0.6	Tone	141.3	FM	VE7ISC Nanaimo 64 VHF (IRLP 1003) (Echolink 706379)
NANITU	444.725	+	5	Tone	141.3	FM	Nanaimo 72 UHFV (Island Trunk)
UCLUIT	147.200	off		Tone	141.3	FM	VE7PRT Ucluelet (Island Trunk)
BRENTV	147.860	-	0.6	Tone	141.3	FM	VE7AQW Mount Brenton VHF (Island Trunk)
BRENTU	442.600	+	5	Tone	141.3	FM	VE7AQW Mount Brenton UHF (Island Trunk)
ARROW	442.275	+	5	Tone	136.5	FM	VE7SYD Mount Arrowsmith
COKLEY1	145.370	-	0.6	Tone	100	FM	VE7RPQ Mount Cokely Mid Island ARC
COKLEY2	147.240	+	0.6	Tone	141.3	FM	VE7KU Mount Cokely (Echolink 446771)
COKELY3	147.150	+	0.6	Tone	141.3	FM	VE7RPA Mount Cokely (Island Trunk)
PVILLM	147.080	+	0.6	Tone	141.3	FM	VA7RFR Little Mountain (IRLP 1179) (Echolink 659529)
PVILLE	147.280	+	0.6	Tone	141.3	FM	VE7PQA
SCARSV	147.220	+	0.6	Tone	100	FM	VE7RXZ Sun(shine) Coast ARS Cottle Hill (IRLP 1722) (Ecolink 152483)
SCARSU	442.650	+	5	Tone	100	FM	VE7SCK Sun(shine) Coast ARS Roberts Creek Fire Hall
VICTVH	146.840	-	0.6	Tone	100	FM	VE7VIC Mount McDonald WARA club VHF linked
VIC1.2	224.140	-	1.6	Tone	100	FM	Mount McDonald WARA club
VICTUH	444.875	+	5	Tone	107.2	FM	Mount McDonald WARA club UHF

VICITS	443.575	+	5	Tone	136.5	FM	VE&RAA WARA (Island Trunk)
SALTVH	147.320	+	0.6	Tone	88.5	FM	VE7RSI Salt Spring Island Bruce Peak FM and C4FM
SALTU1	444.550	+	5	Tone	103.5	FM	VE7RGP Salt Spring Island Bruce Peak FM and C4FM
SALTU2	444.375	+	5	Tone	88.5	FM	VE7EMG Salt Spring Mt. Erskine FM and C4FM
OAKBAY	146.840	-	0.6	Tone	107.2	FM	VE7XIC Mount McDonald
SOOKE	146.840	-	0.6	Tone	123	FM	VE7XSK WARA
SAANIC	144.690	-	0.6	Tone	167.9	FM	VE7SER Mount Douglas

Misc simplex

NCALLV	146.520					FM	National calling frquency VHF
NCALLU	446.000					FM	National calling frquency UHF
FOXVHF	146.565					FM	Fox hunting VHF
FOX3RD	439.695					FM	Fox hunting 3rd harmonic
FIREN1	155.880					FM	Comox Valley Fire North zone channel 1 simplex
FIREN2	155.52					FM	Comox Valley Fire North channe 2 simplex
FIRES	154.13					FM	Comox Valley Fire South simplex

Aviation Receive only

CMXTWR	126.200					AM	Comox Tower
CMXGND	119.750					AM	Comox Ground
CMXOPS	135.900					AM	Military Operations
CMXAPP	134.100					AM	Approach
WESJET	130.575					AM	Westjet Operations
JAZZ	129.550					AM	Jazz Operations
CENTMA	130.375					AM	Central Mountain Air Operations
PACCST	131.050					AM	Pacific Coastal Air

Weather channels

NOAA1	162.400	off	0		88.5	FM	NOAA Weather Radio 1
NOAA2	162.425	off	0		88.5	FM	NOAA Weather Radio 2
NOAA3	162.450	off	0		88.5	FM	NOAA Weather Radio 3
NOAA4	162.475	off	0		88.5	FM	NOAA Weather Radio 4
NOAA5	162.500	off	0		88.5	FM	NOAA Weather Radio 5
NOAA6	162.525	off	0		88.5	FM	NOAA Weather Radio 6
NOAA7	162.550	off	0		88.5	FM	NOAA Weather Radio 7

FRS/GMRS channels

FRS1	462.563	0	88.5	FM	Max 2 watts
FRS2	462.588	0	88.5	FM	Max 2 watts
FRS3	462.613	0	88.5	FM	Max 2 watts
FRS4	462.638	0	88.5	FM	Max 2 watts
FRS5	462.663	0	88.5	FM	Max 2 watts
FRS6	462.688	0	88.5	FM	Max 2 watts
FRS7	462.713	0	88.5	FM	Max 2 watts
FRS8	467.563	0	88.5	NFM	Max 0.5 watt
FRS9	467.588	0	88.5	NFM	Max 0.5 watt
FRS10	467.613	0	88.5	NFM	Max 0.5 watt
FRS11	467.638	0	88.5	NFM	Max 0.5 watt
FRS12	467.663	0	88.5	NFM	Max 0.5 watt
FRS13	467.688	0	88.5	NFM	Max 0.5 watt
FRS14	467.713	0	88.5	NFM	Max 0.5 watt
FRS15	462.550	0	88.5	FM	Max 2 watts
FRS16	462.575	0	88.5	FM	Max 2 watts
FRS17	462.600	0	88.5	FM	Max 2 watts
FRS18	462.625	0	88.5	FM	Max 2 watts
FRS19	462.650	0	88.5	FM	Max 2 watts
FRS20	462.675	0	88.5	FM	Max 2 watts
FRS21	462.700	0	88.5	FM	Max 2 watts
FRS22	462.725	0	88.5	FM	Max 2 watts

Multi Use Radio Service channels (US only)

MURS 1	151.820	0	88.5	NFM
MURS 2	151.880	0	88.5	NFM
MURS 3	151.940	0	88.5	NFM
MURS 4	154.570	0	88.5	NFM
MURS 5	154.600	0	88.5	NFM

Marine channels

MVHF 06	156.300	0	88.5	NFM	General working channel intership communication
MVHF 09	156.450	0	88.5	NFM	Working channel west coast
MVHF 16	156.800	0	88.5	NFM	Emergency channel and hailing
MVHF 21	161.650	0	88.5	NFM	Continuous Marine Broadcast (CMB) Service

MVHF 22	157.100	0	88.5	NFM	"
MVHF 66	156.325	0	88.5	NFM	"
MVHF 67	156.375	0	88.5	NFM	"
MVHF 68	156.425	0	88.5	NFM	General communication recreational
MVHF 69	156.475	0	88.5	NFM	"
MVHF 72	156.625	0	88.5	NFM	"
MVHF 73	156.675	0	88.5	NFM	"

Loading (resource road) channels

LD1	151.700		NFM	No restrictions
LD2	151.745		NFM	Not to be used within 64 km of the Southern BC border
LD3	151.790		NFM	Not to be used within 20 km of Victoria
LD4	151.805		NFM	Not to be used within 64 km of the Southern BC border
LD5	151.850		NFM	Not to be used within 85 km of Petersburg, AK
LD6	150.485		NFM	No Restrictions
LD7	153.215		NFM	No Restrictions
LD8	154.665		NFM	No Restrictions
LD9	152.330		NFM	No Restrictions
LD10	153.635		NFM	No Restrictions
LD11	157.590		NFM	No Restrictions
LD12	159.750		NFM	No Restrictions
LD13	164.010		NFM	No Restrictions
LD14	165.960		NFM	No Restrictions

Resource Road Frequencies

RR01	150.080	0	88.5	NFM	Resource Road frequencies
RR02	150.110	0	88.5	NFM	"
RR03	150.140	0	88.5	NFM	"
RR04	150.185	0	88.5	NFM	"
RR05	150.200	0	88.5	NFM	"
RR06	150.245	0	88.5	NFM	"
RR07	150.260	0	88.5	NFM	"
RR08	150.320	0	88.5	NFM	"
RR09	150.365	0	88.5	NFM	"

RR10	150.410	0	88.5	NFM	"
RR11	150.440	0	88.5	NFM	"
RR12	150.500	0	88.5	NFM	"
RR13	150.530	0	88.5	NFM	"
RR14	150.545	0	88.5	NFM	"
RR15	150.560	0	88.5	NFM	"
RR16	150.590	0	88.5	NFM	"
RR17	150.680	0	88.5	NFM	"
RR18	150.710	0	88.5	NFM	"
RR19	150.770	0	88.5	NFM	"
RR20	150.830	0	88.5	NFM	"
RR21	151.010	0	88.5	NFM	"
RR22	151.130	0	88.5	NFM	"
RR23	151.190	0	88.5	NFM	"
RR24	151.220	0	88.5	NFM	"
RR25	151.310	0	88.5	NFM	"
RR26	151.340	0	88.5	NFM	"
RR27	151.370	0	88.5	NFM	"
RR28	151.430	0	88.5	NFM	"
RR29	151.460	0	88.5	NFM	"
RR30	151.490	0	88.5	NFM	"
RR31	151.520	0	88.5	NFM	"
RR32	151.580	0	88.5	NFM	"
RR33	151.610	0	88.5	NFM	"
RR34	151.640	0	88.5	NFM	"
RR35	151.670	0	88.5	NFM	"