

BC and NW Washington State Frequencies Loaded into Radios Associated With "The Mercury Amateur Radio Association of BC"

Latest Revision: 05 June 2009

For Updates to this see: www.ldradioc.ca - then select "Radio Loads" - then scroll down and select an appropriate ZIP file

Please Note: this listing is a "best effort" and there are bound to be some errors. Send corrections and additions to Donn Hilton at - ldradiobc@gmail.com

Chan Num	Rcv Freq	Trans Freq	Offset Freq	Offset Dir	Oprtng Mode	Name	Show Name	Tone Mode	CTCSS	Rx CTCSS	DCS	DCS Polarity	Tx Power	Skip	Step	Bank	Comment
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User Programmed Channels (1 - 19)

Note: see the "Name" cell in channel #1. The numbers represent the latest issue with year/month/day

1	146.610	146.010	600 kHz		FM	90605	On	T Sql	110.9 Hz	110.9 Hz	23	Both N	Medium	Off	5 kHz	None	Wild card net
2	146.610	146.010	600 kHz		FM	ABBTFD	On	T Sql	110.9 Hz	110.9 Hz	23	Both N	Medium	Off	5 kHz	None	Wild card net
3																	
4																	
5																	
6																	
7																	
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17																	
18																	
19																	

Vancouver Island Trunk System (For linking codes and other information go to: <http://www.islandtrunksystem.org/>)

20	143.000	143.000			FM	--ITS-	On	Tone	100.0 Hz	110.9 Hz	23	Both N	Medium	Off	5 kHz	None	ISLAND TRUNK SYSTEM
21	147.240	147.840	600 kHz		FM	VICTOR	On	None	100.0 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	
23	146.680	146.080	600 kHz		FM	CHM668	On	None	100.0 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	ISLAND TRUNK SYSTEM
24	442.600	447.600	5.00 MHz		FM	CHEMUS	On	None	88.5 Hz	88.5 Hz	23	Both N	Low	Off	25 kHz	None	ISLAND TRUNK SYSTEM
26	145.430	144.830	600 kHz		FM	NAN543	On	Tone	141.3	141.3	23	Both N	Low	Off	5 kHz	None	ISLAND TRUNK SYSTEM
27	443.900	448.900	5.00 MHz		FM	NANIMO	On	Tone	141.3	141.3	23	Both N	Low	Off	25 kHz	None	ISLAND TRUNK SYSTEM
29	147.150	147.750	600 kHz		FM	ALBERN	On	None	100.0 Hz	100.0 Hz	23	Both N	Low	Off	5 kHz	None	ISLAND TRUNK SYSTEM
31	147.080	147.680	600 kHz		FM	QUALCM	On	T Sql	141.3 Hz	141.3 Hz	23	Both N	Low	Off	5 kHz	None	ISLAND TRUNK SYSTEM
32	146.620	146.020	600 kHz		FM	WASH62	On	T Sql	141.3 Hz	141.3 Hz	23	Both N	Low	Off	5 kHz	None	ISLAND TRUNK SYSTEM
33	443.700	448.700	5.00 MHz		FM	WASH U	On	Tone	141.3 Hz	100.0 Hz	23	Both N	Low	Off	25 kHz	None	ISLAND TRUNK SYSTEM
35	146.700	146.100	600 kHz		FM	SAYWRD	On	None	100.0 Hz	100.0 Hz	23	Both N	Low	Off	5 kHz	None	ISLAND TRUNK SYSTEM
37	146.880	146.280	600 kHz		FM	WOSS	On	None	100.0 Hz	100.0 Hz	23	Both N	Low	Off	5 kHz	None	ISLAND TRUNK SYSTEM
39	146.940	146.340	600 kHz		FM	MCNEIL	On	None	100.0 Hz	100.0 Hz	23	Both N	Low	Off	5 kHz	None	ISLAND TRUNK SYSTEM

Chan Num	Rcv Freq	Trans Freq	Offset Freq	Offset Dir	Oprtng Mode	Name	Show Name	Tone Mode	CTCSS	Rx CTCSS	DCS	DCS Polarity	Tx Power	Skip	Step	Bank	Comment
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Vancouver Island Frequencies (General)

41	143.000	143.000			FM	--ISL-	On	None	100.0 Hz	100.0 Hz	23	Both N	Low	Off	5 kHz	None	VANC ISLAND (GENERAL)
51	146.960	146.360	600 kHz		FM	CAMP R	On	Tone	100.0 Hz	100.0 Hz	23	Both N	Low	Off	5 kHz	None	VE7CRC
52	146.760	146.160	600 kHz		FM	GOLD R	On	Tone	100.0 Hz	100.0 Hz	23	Both N	Low	Off	5 kHz	None	VE7XJR
56	146.620	146.020	600 kHz		FM	WASH62	On	T Sqr	141.3 Hz	141.3 Hz	23	Both N	Low	Off	5 kHz	None	VE7NIR
57	146.780	146.180	600 kHz		FM	WASH78	On	T Sqr	141.3 Hz	141.3 Hz	23	Both N	Low	Off	5 kHz	None	VE7RCV
59	146.910	146.310	600 kHz		FM	NIC-91	On	T Sqr	203.5	203.5	23	Both N	Low	Off	5 kHz	None	VE7RCV
61	147.200	147.800	600 kHz		FM	POWELL	On	T Sqr	141.3 Hz	141.3 Hz	23	Both N	Low	Off	5 kHz	None	
62	444.025	449.025	5.00 MHz		FM	TEXADA	On	Tone	107.2 Hz	100.0 Hz	23	Both N	Low	Off	25 kHz	None	
65	147.000	146.400	600 kHz		FM	TOFINO	On	T Sqr	100.0 Hz	136.5	23	Both N	Low	Off	5 kHz	None	VE7RWC
66	147.240	147.840	600 kHz		FM	ARROWS	On	T Sqr	141.3 Hz	141.3 Hz	23	Both N	Low	Off	5 kHz	None	VE7KU IRLP 1120
67	444.450	449.450	5.00 MHz		FM	ARROWU	On	Tone	141.3 Hz	100.0 Hz	23	Both N	Low	Off	25 kHz	None	VE7KU
69	147.340	147.940	600 kHz		FM	COOMBS	On	None	141.3 Hz	141.3 Hz	23	Both N	Low	Off	5 kHz	None	VE7MIR
70	145.370	144.770	600 kHz		FM	PARKSV	On	None	141.3 Hz	141.3 Hz	23	Both N	Low	Off	5 kHz	None	VE7RPQ LINK TO METROTOWN
71	147.280	147.880	600 kHz		FM	P-IRLP	On	Tone	141.3 Hz	141.3 Hz	23	Both N	Low	Off	5 kHz	None	VE7PQA IRLP 1180
75	146.640	146.040	600 kHz		FM	NAN664	On	None	141.3 Hz	141.3 Hz	23	Both N	Low	Off	5 kHz	None	VE7ISC IRLP
76	146.980	146.380	600 kHz		FM	NAN698	On	None	141.3 Hz	141.3 Hz	23	Both N	Low	Off	5 kHz	None	VE7RME
77	147.180	147.780	600 kHz		FM	NAN718	On	None	141.3 Hz	141.3 Hz	23	Both N	Low	Off	5 kHz	None	VE7RBB
80	444.725	449.725	5.00 MHz		FM	LADYSM	On	Tone	141.3 Hz	100.0 Hz	23	Both N	Low	Off	25 kHz	None	MT POCAHONTAS
81	145.470	144.870	600 kHz		FM	DUN547	On	Tone	127.3 Hz	141.3 Hz	23	Both N	Low	Off	5 kHz	None	CVARS VE7RVC
82	442.150	447.150	5.00 MHz		FM	DUNCAN	On	None	141.3 Hz	100.0 Hz	23	Both N	Low	Off	25 kHz	None	

Greater Victoria Area on the south end of Vancouver Island and Gulf Islands

87	144.000	144.000			FM	--SVI-	On	None	88.5 Hz	88.5 Hz	23	Both N	High	Off	5 kHz	None	SOUTH VANC ISLAND
88	145.290	144.690	600 kHz		FM	VIC529	On	T Sqr	167.9 Hz	167.9 Hz	23	Both N	Low	Off	5 kHz	None	VE7SER SAANICH EPCS
89	145.410	144.810	600 kHz		FM	NW HOR	On	None	167.9 Hz	141.3 Hz	23	Both N	Low	Off	5 kHz	None	VE7RSR VICT NEW HORIZONS
90	147.120	147.720	600 kHz		FM	VE7RBA	On	T Sqr	100.0 Hz	100.0 Hz	23	Both N	Low	Off	5 kHz	None	VE7RBA BRAD ABBOTT
91	146.840	146.240	600 kHz		FM	VE7VIC	On	Tone	100.0 Hz	100.0 Hz	23	Both N	Low	Off	5 kHz	None	WARA - MAIN
92	444.875	449.875	5.00 MHz		FM	VE7USA	On	Tone	107.2 Hz	100.0 Hz	23	Both N	Low	Off	25 kHz	None	WARA - NOINT WASH LINK
93	146.660	146.060	600 kHz		FM	N7QDY	On	Tone	107.2 Hz	100.0 Hz	23	Both N	Low	Off	5 kHz	None	WARA - N POINT WASH LINK
94	146.660	146.060	600 kHz		FM	SIDNEY	On	Tone	123.0 Hz	100.0 Hz	23	Both N	Low	Off	5 kHz	None	WARA - SIDNEY LINK
95	146.840	146.240	600 kHz		FM	OAKBAY	On	Tone	107.2 Hz	100.0 Hz	23	Both N	Low	Off	5 kHz	None	WARA - OAK BAY LINK
96	146.840	146.240	600 kHz		FM	COLWOD	On	Tone	131.8 Hz	100.0 Hz	23	Both N	Low	Off	5 kHz	None	WARA - COLWOOD LINK
97	146.840	146.240	600 kHz		FM	SOOKE	On	Tone	123.0 Hz	100.0 Hz	23	Both N	Low	Off	5 kHz	None	WARA - COLWOOD LINK
98	146.660	146.060	600 kHz		FM	SSI666	On	Tone	100.0 Hz	100.0 Hz	23	Both N	Low	Off	5 kHz	None	WARA - SALTSPRING ISL LINK
99	147.320	147.920	600 kHz		FM	SSI732	On	None	100.0 Hz	100.0 Hz	23	Both N	Low	Off	5 kHz	None	FRIENDS OF SALSFRING
100	444.550	449.550	5.00 MHz		FM	SSIROG	On	Tone	103.5 Hz	100.0 Hz	23	Both N	Low	Off	25 kHz	None	ROGERS
101	444.850	449.850	5.00 MHz		FM	GANGES	On	None	103.5 Hz	100.0 Hz	23	Both N	Low	Off	25 kHz	None	
102	442.825	447.825	5.00 MHz		FM	SATURN	On	None	103.5 Hz	100.0 Hz	23	Both N	Low	Off	25 kHz	None	VE7MIA MAYNE ISL ARC

Fraser Valley from Squamish to Hope

107	147.000	147.600	600 kHz		FM	SQUAMI	On	None	100.0 Hz	100.0 Hz	23	Both N	Low	Off	5 kHz	None	SQUAMISH ARC
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Chan Num	Rcv Freq	Trans Freq	Offset Freq	Offset Dir	Oprtng Mode	Name	Show Name	Tone Mode	CTCSS	Rx CTCSS	DCS	DCS Polarity	Tx Power	Skip	Step	Bank	Comment
108	145.310	144.710	600 kHz		FM	WHISTR	On	None	100.0 Hz	100.0 Hz	23	Both N	Low	Off	5 kHz	None	
109	146.980	146.380	600 kHz		FM	PEMBTN	On	None	100.0 Hz	100.0 Hz	23	Both N	Low	Off	5 kHz	None	
112	147.140	147.740	600 kHz		FM	RICHMD	On	None	100.0 Hz	100.0 Hz	23	Both N	Low	Off	5 kHz	None	VE7RMD RICHMOND ARC
113	147.340	147.940	600 kHz		FM	DELTA	On	Tone	107.2 Hz	100.0 Hz	23	Both N	Low	Off	5 kHz	None	VE7SUN
114	444.425	449.425	5.00 MHz		FM	DELTA2	On	None	103.5 Hz	100.0 Hz	23	Both N	Low	Off	25 kHz	None	VE7RDE DELTA ARS
117	145.270	144.670	600 kHz		FM	UBC	On	None	107.2 Hz	100.0 Hz	23	Both N	Low	Off	5 kHz	None	VETRHS UBC ARC
118	146.720	146.120	600 kHz		FM	VAN 1	On	None	107.2 Hz	100.0 Hz	23	Both N	Low	Off	5 kHz	None	VE7RBC CBC ARC
119	146.940	146.340	600 kHz		FM	VAN 2	On	None	107.2 Hz	100.0 Hz	23	Both N	Low	Off	5 kHz	None	VE7RPT BCFMCA
120	147.020	147.620	600 kHz		FM	VAN 3	On	None	107.2 Hz	100.0 Hz	23	Both N	Low	Off	5 kHz	None	VE7RAG BCFMCA CHEAM RPTR
121	147.120	147.720	600 kHz		FM	VAN 4	On	Tone	156.7 Hz	100.0 Hz	23	Both N	Low	Off	5 kHz	None	VE7VAN
123	147.300	147.900	600 kHz		FM	VAN 5	On	None	100.0 Hz	100.0 Hz	23	Both N	Low	Off	5 kHz	None	VE7RDX BCDX CLUB
124	441.975	446.975	5.00 MHz		FM	VAN 6	On	None	103.5 Hz	100.0 Hz	23	Both N	Low	Off	25 kHz	None	VE7RHS UBC ARC
125	442.325	447.325	5.00 MHz		FM	VAN 7	On	Tone	100.0 Hz	100.0 Hz	23	Both N	Low	Off	25 kHz	None	VE7VHF
127	443.525	448.525	5.00 MHz		FM	VAN 8	On	None	100.0 Hz	100.0 Hz	23	Both N	Low	Off	25 kHz	None	VE7RPT BCFMCA
128	444.500	449.500	5.00 MHz		FM	VAN 9	On	None	100.0 Hz	100.0 Hz	23	Both N	Low	Off	25 kHz	None	
132	146.940	146.340	600 kHz		FM	SEYMOR	On	None	100.0 Hz	100.0 Hz	23	Both N	Low	Off	5 kHz	None	VE7RPT BCFMCA
135	147.260	147.860	600 kHz		FM	N VAN	On	None	100.0 Hz	100.0 Hz	23	Both N	Low	Off	5 kHz	None	
136	443.200	448.200	5.00 MHz		FM	N VAN2	On	None	100.0 Hz	100.0 Hz	23	Both N	Low	Off	25 kHz	None	VE7NSR CHEAM RPTR
137	444.950	449.950	5.00 MHz		FM	N VAN3	On	None	100.0 Hz	100.0 Hz	23	Both N	Low	Off	25 kHz	None	VE7RNV IRLP 1015
141	145.350	144.750	600 kHz		FM	BBY 1	On	Tone	127.3 Hz	100.0 Hz	23	Both N	Low	Off	5 kHz	None	VE7RBY BARC
142	147.060	147.660	600 kHz		FM	BBY 2	On	None	127.3 Hz	100.0 Hz	23	Both N	Low	Off	5 kHz	None	VE7FVR IPARN
143	442.850	447.850	5.00 MHz		FM	BBY 3	On	Tone	127.3 Hz	100.0 Hz	23	Both N	Low	Off	25 kHz	None	VE7RBY BURNABY ARC
145	444.825	449.825	5.00 MHz		FM	METRO	On	Tone	156.7 Hz	100.0 Hz	23	Both N	Low	Off	25 kHz	None	VE7VYL BCFMCA
146	147.040	147.640	600 kHz		FM	SFU	On	None	127.3 Hz	100.0 Hz	23	Both N	Low	Off	5 kHz	None	VE7RCH ASSOC
150	145.390	144.790	600 kHz		FM	NW WST	On	Tone	100.0 Hz	100.0 Hz	23	Both N	Low	Off	5 kHz	None	VE7NWR NWARC
155	145.310	144.710	600 kHz		FM	COQTLM	On	None	100.0 Hz	100.0 Hz	23	Both N	Low	Off	5 kHz	None	VE7MFS RESCUE
160	145.490	144.890	600 kHz		FM	PO CO	On	Tone	94.8 Hz	100.0 Hz	23	Both N	Low	Off	5 kHz	None	VA7RPC RESCUE
163	147.360	147.960	600 kHz		FM	SURRY	On	Tone	110.9 Hz	100.0 Hz	23	Both N	Low	Off	5 kHz	None	VE7RSC SURREY ARC
164	443.600	448.600	5.00 MHz		FM	SURRY2	On	None	100.0 Hz	100.0 Hz	23	Both N	Low	Off	25 kHz	None	VE7MAN IRLP
165	443.775	448.775	5.00 MHz		FM	SURRY3	On	Tone	110.9 Hz	100.0 Hz	23	Both N	Low	Off	25 kHz	None	VE7RSC SURREY ARC
169	146.900	146.300	600 kHz		FM	W ROCK	On	Tone	91.5 Hz	100.0 Hz	23	Both N	Low	Off	5 kHz	None	VE7RWR WRARC
172	147.380	147.980	600 kHz		FM	LANGLY	On	Tone	77 Hz	100.0 Hz	23	Both N	Low	Off	5 kHz	None	VE7RLY LANGLEY ARA
173	147.380	147.980	600 kHz		FM	LANG 2	On	Tone	110.9	100.0 Hz	23	Both N	Low	Off	5 kHz	None	VE7RLY LANGLEY ARA
174	147.380	147.980	600 kHz		FM	LANG 3	On	Tone	203.5	100.0 Hz	23	Both N	Low	Off	5 kHz	None	VE7RLY LANGLEY ARA
176	146.800	146.200	600 kHz		FM	MAPLE	On	Tone	156.7 Hz	100.0 Hz	23	Both N	Low	Off	5 kHz	None	VE7RMR MAPLE RIDGE ARC
177	443.625	448.625	5.00 MHz		FM	MAPLE2	On	Tone	123.0 Hz	100.0 Hz	23	Both N	Low	Off	25 kHz	None	
180	146.610	146.010	600 kHz		FM	ABBY	On	T Sqr	110.9 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	VE7RVA FVARESS
181	442.025	447.025	5.00 MHz		FM	ABBY U	On	Tone	110.9 Hz	100.0 Hz	23	Both N	Low	Off	25 kHz	None	
183	145.110	144.510	600 kHz		FM	CHWCK1	On	Tone	110.9 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	VE7RSH CHEAM RPTR ASSOC
184	146.960	146.360	600 kHz		FM	CHWCK2	On	T Sqr	110.9 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	VA7CRC CHILLIWACK ARC
185	147.000	147.600	600 kHz		FM	CHWCK3	On	Tone	110.9 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	VE7TSG

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186	147.220	147.820	600 kHz		FM	CHWCK4	On	Tone	88.5 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	VE7VCR
187	147.100	147.700	600 kHz		FM	CHWCK5	On	Tone	110.9 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	
188	147.280	147.880	600 kHz		FM	CHWCK6	On	Tone	110.9 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	
189	442.800	447.800	5.00 MHz		FM	CHWCK7	On	Tone	110.9 Hz	100.0 Hz	23	Both N	Low	Off	25 kHz	None	VE7RSH CHEAM RPTR ASSOC
192	147.080	147.680	600 kHz		FM	HOPE	On	Tone	110.9 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	VE7RVB FVARESS

Coquihala, to Logan Lk including the Okanagan

194	146.980	146.380	600 kHz		FM	COQUIH	On	Tone	110.9 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	VE7TYN KAMLOOPS ARC
197	146.900	146.300	600 kHz		FM	VERNON	On	Tone	123.0 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	
198	444.275	449.275	5.00 MHz		FM	VERN U	On	Tone	110.9 Hz	100.0 Hz	23	Both N	Low	Off	25 kHz	None	
204	449.125	444.125	5.00 MHz		FM	KELONA	On	Tone	110.9 Hz	100.0 Hz	23	Both N	Low	Off	25 kHz	None	
209	147.160	147.760	600 kHz		FM	MTBLDY	On	Tone	123.0 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	VE7RBD OLIVER ARC MT BALDY
210	147.380	147.980	600 kHz		FM	OLIVER	On	Tone	123.0 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	VE7ROR OARC TOWN
211	444.600	449.600	5.00 MHz		FM	OLIVER	On	Tone	100.0 Hz	88.5 Hz	23	Both N	Medium	Off	25 kHz	None	VE7RSO
214	147.320	147.920	600 kHz		FM	KAMLPS	On	Tone	123.0 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	VE7RLO KAMLOOPS ARC
219	147.380	147.980	600 kHz		FM	BARIER	On	Tone	123.0 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	VE7RTN THOMSON RIV ARC
224	147.100	147.700	600 kHz		FM	LOGAN	On	Tone	123.0 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	VE7LGN HIGHLAND VALLEY ARC

Northern Interior Frequencies

241	147.240	147.840	600 kHz		FM	100 MH	On	Tone	100.0 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	
244	146.880	146.280	600 kHz		FM	W LAKE	On	None	100.0 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	
248	146.870	146.270	600 kHz		FM	QUNEL1	On	Tone	100.0 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	
250	147.060	147.660	600 kHz		FM	QUNEL2	On	Tone	100.0 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	
252	146.910	146.310	600 kHz		FM	BALDY	On	Tone	100.0 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	
254	146.940	146.340	600 kHz		FM	PG1	On	None	100.0 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	
255	145.430	144.830	600 kHz		FM	PG2	On	Tone	100.0 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	
257	147.240	147.840	600 kHz		FM	FTJAMS	On	Tone	100.0 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	
259	146.800	146.200	600 kHz		FM	VNDRHF	On	Tone	100.0 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	
261	146.840	146.240	600 kHz		FM	FRS MT	On	Tone	100.0 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	
263	146.940	146.340	600 kHz		FM	BURNS	On	Tone	100.0 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	
264	146.760	146.160	600 kHz		FM	VERDUN	On	Tone	100.0 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	
265	147.060	147.660	600 kHz		FM	HOUSTO	On	None	100.0 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	
267	146.880	146.280	600 kHz		FM	SMTHRS	On	None	100.0 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	
269	146.900	146.300	600 kHz		FM	HAZLTN	On	None	100.0 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	
271	146.850	146.250	600 kHz		FM	TERACE	On	None	100.0 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	
272	146.940	146.340	600 kHz		FM	TERAC2	On	None	100.0 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	
273	146.820	146.220	600 kHz		FM	KITMAT	On	None	100.0 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	
276	146.880	146.280	600 kHz		FM	P RUP1	On	None	100.0 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	
277	146.940	146.340	600 kHz		FM	P RUP2	On	None	100.0 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	
280	146.820	146.220	600 kHz		FM	MCKENZ	On	None	100.0 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	
282	146.910	146.310	600 kHz		FM	CHETWD	On	None	100.0 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	
284	146.760	146.160	600 kHz		FM	DAWS76	On	None	100.0 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	

Chan Num	Rcv Freq	Trans Freq	Offset Freq	Offset Dir	Oprtng Mode	Name	Show Name	Tone Mode	CTCSS	Rx CTCSS	DCS	DCS Polarity	Tx Power	Skip	Step	Bank	Comment
285	146.940	146.340	600 kHz		FM	DAWS94	On	None	100.0 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	
287	146.640	146.040	600 kHz		FM	F JOHN	On	None	100.0 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	
291	146.940	146.340	600 kHz		FM	F NELS	On	None	100.0 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	
299	146.250	146.850	600 kHz		FM	POUCE	On	None	100.0 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	

NW Washington State and color code used for Washington State repeaters

LDS Used Rptrs	R.A.C.E.S. / A.R.E.S Rptrs	Other important repeaters
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350	130.000	130.000			AM	--USA-	On	None	88.5 Hz	88.5 Hz	23	Both N	High	Off	25 kHz	None	
351	145.230	144.630	600 kHz		FM	SUMASM	On	Tone	103.5 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	KP2X SUMAS MTN
352	146.160	146.760	600 kHz		FM	KINGM1	On	Tone	103.5 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	K7SKW KING MTN
353	443.650	448.650	5.00 MHz		FM	KINGM2	On	Tone	103.5 Hz	100.0 Hz	23	Both N	Low	Off	25 kHz	None	K7SKW KING MTN
354	146.900	146.300	600 kHz		FM	SANJ1	On	Tone	131.8 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	N7JN SAN JUAN ISLANDS
355	443.450	448.450	5.00 MHz		FM	SANJ2	On	Tone	103.5 Hz	100.0 Hz	23	Both N	Low	Off	25 kHz	None	N7JN SAN JUAN ISLANDS
357	146.740	146.140	600 kHz		FM	CONSTM	On	Tone	131.8 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	MT CONSTITUTION
358	444.050	449.050	5.00 MHz		FM	CONSTM	On	Tone	103.5 Hz	100.0 Hz	23	Both N	Low	Off	25 kHz	None	MT CONSTITUTION
359	145.190	144.590	600 kHz		FM	LYMAN1	On	Tone	127.3 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	LYMAN HILL
360	147.200	147.800	600 kHz		FM	LYMAN2	On	Tone	107.2 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	LYMAN HILL
361	442.400	447.400	5.00 MHz		FM	LYMAN3	On	Tone	107.2 Hz	100.0 Hz	23	Both N	Low	Off	25 kHz	None	W7UMH LYMAN HILL
362	441.700	446.700	5.00 MHz		FM	ANACOR	On	Tone	103.5 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	W7UDI ANACORTES
363	145.250	144.650	600 kHz		FM	MTERIE	On	Tone	127.3 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	WA7NAN MT ERIE
364	441.050	446.050	5.00 MHz		FM	CAMANO	On	Tone	103.5 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	
365	146.860	146.260	600 kHz		FM	OAKHAR	On	Tone	127.3 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	W7AVM OAK HARBOR
366	443.875	448.875	5.00 MHz		FM	JIMCRK	On	Tone	103.5 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	SnoCo RACES
367	146.920	146.320	600 kHz		FM	GRANIT	On	Tone	123	110.9 Hz	23	Both N	Low	Off	5 kHz	None	SnoCo RACES
368	147.180	147.780	600 kHz		FM	EVERET	On	Tone	103.5 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	WA7LAW EVERETT
369	442.975	447.975	5.00 MHz		FM	SNOHOM	On	Tone	103.5 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	W7ERH SNOHOMISH
370	147.340	147.940	600 kHz		FM	WOODY1	On	Tone	100.0 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	K6RFK WOODINVILLE
371	442.775	447.775	5.00 MHz		FM	WOODY2	On	Tone	100.0 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	WA7TZY WOODINVILLE
372	146.780	146.180	600 kHz		FM	LYNNWD	On	Tone	103.5 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	K7CHN LYNNWOOD
373	145.490	144.890	600 kHz		FM	KIRKL1	On	Tone	103.5 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	KIRKL1
374	441.075	446.075	5.00 MHz		FM	KIRKL2	On	Tone	103.5 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	AA7UJ KIRKLAND
375	145.310	144.710	600 kHz		FM	REDM1	On	Tone	103.5 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	KC7IYE REDMOND
376	440.675	445.675	5.00 MHz		FM	REDM2	On	Tone	103.5 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	N6OBY REDMOND
377	146.980	146.380	600 kHz		FM	COUGM1	On	Tone	100.0 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	K7MMI COUGAR MTN
378	147.080	147.680	600 kHz		FM	COUGM2	On	Tone	103.5 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	W7WWI COUGAR MTN
379	442.325	447.325	5.00 MHz		FM	COUGM3	On	Tone	100.0 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	K7MMI COUGAR MTN
380	443.775	448.775	5.00 MHz		FM	COUGM4	On	Tone	103.5 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	W6TOZ COUGAR MTN
381	146.820	146.220	600 kHz		FM	SQUAKM	On	Tone	103.5 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	K7LED SQUAK MTN
382	145.110	144.510	600 kHz		FM	RSNAKM	On	Tone	103.5 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	KC7SAR SKYKOMISH
383	145.230	144.630	600 kHz		FM	TIGRM1	On	Tone	127.3 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	WR7JM TIGER MTN EAST

Chan Num	Rcv Freq	Trans Freq	Offset Freq	Offset Dir	Oprtng Mode	Name	Show Name	Tone Mode	CTCSS	Rx CTCSS	DCS	DCS Polarity	Tx Power	Skip	Step	Bank	Comment
384	147.080	147.680	600 kHz		FM	TIGRM2	On	Tone	103.5 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	W7WWI TIGER MTN EAST
385	147.100	147.700	600 kHz		FM	TIGRM3	On	Tone	114.8 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	W7FHZ TIGER MTN EAST
386	442.575	447.575	5.00 MHz		FM	TIGRM4	On	Tone	156.7 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	WR7JM TIGER MTN EAST
387	443.050	448.050	5.00 MHz		FM	TIGRM5	On	Tone	103.5 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	KA7PMC TIGER MTN EAST
388	443.325	448.325	5.00 MHz		FM	TIGRM6	On	Tone	127.3 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	WR7JM TIGER MTN EAST
389	444.650	449.650	5.00 MHz		FM	TIGRM7	On	Tone	131.8 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	WR7HTJ TIGER MTN EAST
390	441.125	446.125	5.00 MHz		FM	TIGRM8	On	Tone	123.0 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	WBOCZA TIGER MTN EAST
391	442.075	447.075	5.00 MHz		FM	TIGRM9	On	Tone	110.9 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	K7NWS TIGER MTN WEST
392	443.900	448.900	5.00 MHz		FM	TIGRM0	On	Tone	100.0 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	K7NWS TIGER MTN WEST
393	441.775	446.775	5.00 MHz		FM	NBEND	On	Tone	103.5 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	W7UDI NORTH BEND
394	146.760	146.160	600 kHz		FM	FEDWY1	On	Tone	103.5 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	WA7FW FEDERAL WAY
395	147.040	147.640	600 kHz		FM	FEDWY2	On	Tone	103.5 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	WA7FW FEDERAL WAY
396	442.950	447.950	5.00 MHz		FM	FEDWY3	On	Tone	103.5 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	WA7FW FEDERAL WAY
397	147.020	147.620	600 kHz		FM	TACOM1	On	Tone	103.5 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	W7TED TACOMA
398	147.280	147.880	600 kHz		FM	TACOM2	On	Tone	103.5 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	W7DK TACOMA
399	442.125	447.125	5.00 MHz		FM	PUYALP	On	Tone	100.0 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	NV7P PUYALLUP
400	145.150	144.550	600 kHz		FM	OLYMP1	On	Tone	103.5 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	W7UDI OLYMPIA
401	147.360	147.960	600 kHz		FM	OLYMP2	On	Tone	103.5 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	NT7H OLYMPIA
402	147.140	147.740	600 kHz		FM	GRAHAM	On	Tone	103.5 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	W7NTF GRAHAM
403	442.625	447.625	5.00 MHz		FM	BALDI1	On	Tone	103.5 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	W7NTF BALDI MTN
405	446.250	441.250	5.00 MHz		FM	BALDI3	On	Tone	88.5 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	K7PP BALDI MTN
406	444.250	449.250	5.00 MHz		FM	ELECTN	On	Tone	103.5 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	W7UDI ELECTRON
407	147.200	147.800	600 kHz		FM	GOLDM1	On	Tone	123.0 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	K7PP GOLD MTN
408	442.650	447.650	5.00 MHz		FM	GOLDM2	On	Tone	103.5 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	WW7RA GOLD MTN
409	441.750	446.750	5.00 MHz		FM	BREMTN	On	Tone	103.5 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	W7UDI BREMERTON
410	145.150	144.550	600 kHz		FM	PTOWNS	On	Tone	114.8 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	PT TOWNSEN
411	145.430	144.830	600 kHz		FM	SILVER	On	Tone	179.9 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	KD7WDG SILVERDALE
412	146.700	146.100	600 kHz		FM	BUCKM1	On	Tone	127.3 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	WR7JM BUCK MTN
414	442.425	447.425	5.00 MHz		FM	MAYNRD	On	Tone	103.5 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	W7UDI MAYNARD HILL
415	146.760	146.160	600 kHz		FM	STRIPE	On	Tone	100.0 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	W7FEL STRIPED PEAK
416	145.370	144.770	600 kHz		FM	FORKS1	On	Tone	114.8 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	K7PP FORKS
417	443.400	448.400	5.00 MHz		FM	FORKS2	On	Tone	114.8 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	K7PP FORKS

North American 2m and 70cm Simplex Frequencies

Simplex frequencies suggested for our LDS emcomm. use because they do not conflict with municipal nets.																	
418	438.730	438.730			FM	-3873-	On	None	114.8 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	UHF Simplex Frequencies
419	438.750	438.750			FM	-3875-	On	None	114.8 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	UHF Simplex Frequencies
420	446.000	446.000			FM	*4600*	On	None	114.8 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	National simplex calling freq
421	446.020	441.020			FM	-4602-	On	None	114.8 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	UHF Simplex Frequencies
422	446.040	441.040			FM	-4604-	On	None	114.8 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	UHF Simplex Frequencies
423	446.060	441.060			FM	-4606-	On	None	114.8 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	UHF Simplex Frequencies

Chan Num	Rcv Freq	Trans Freq	Offset Freq	Offset Dir	Oprtn Mode	Name	Show Name	Tone Mode	CTCSS	Rx CTCSS	DCS	DCS Polarity	Tx Power	Skip	Step	Bank	Comment
424	446.080	443.080			FM	-4608-	On	None	114.8 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	UHF Simplex Frequencies
425	446.100	441.100			FM	-4610-	On	None	114.8 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	UHF Simplex Frequencies
426	446.120	441.120			FM	-4612-	On	None	114.8 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	UHF Simplex Frequencies
427	446.140	441.140			FM	-4614-	On	None	114.8 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	UHF Simplex Frequencies
428	446.160	441.160			FM	-4616-	On	None	114.8 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	UHF Simplex Frequencies
429	146.420	146.420			FM	-4620-	On	None	114.8 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	SNOKNG LDS NET SUN 20:30
430	145.700	145.700			FM	-570-	On	None	114.8 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	VHF Simplex Frequencies
431	145.730	145.730			FM	-573-	On	None	114.8 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	VHF Simplex Frequencies
432	145.750	145.750			FM	-575-	On	None	114.8 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	VHF Simplex Frequencies
433	145.770	145.770			FM	-577-	On	None	114.8 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	VHF Simplex Frequencies
434	146.400	147.000			FM	-640-	On	None	114.8 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	VHF Simplex Frequencies
435	146.415	146.415			FM	-6415-	On	None	114.8 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	VHF Simplex Frequencies
436	146.430	146.430			FM	-643-	On	None	114.8 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	VHF Simplex Frequencies
437	146.445	146.445			FM	-6445-	On	None	114.8 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	VHF Simplex Frequencies
438	146.460	146.460			FM	-646-	On	None	114.8 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	VHF Simplex Frequencies
439	146.475	146.475			FM	-6475-	On	None	114.8 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	VHF Simplex Frequencies
440	146.490	146.490			FM	-649-	On	None	114.8 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	VHF Simplex Frequencies
441	146.505	146.505			FM	-6505-	On	None	114.8 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	VHF Simplex Frequencies
442	146.520	146.520			FM	*652*	On	None	114.8 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	National simplex calling freq
443	146.535	146.535			FM	-6535-	On	None	114.8 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	VHF Simplex Frequencies
444	146.550	146.550			FM	-555-	On	None	114.8 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	VHF Simplex Frequencies
445	146.565	146.565			FM	-6565-	On	None	114.8 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	VHF Simplex Frequencies
446	146.580	146.580			FM	-658-	On	None	114.8 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	VHF Simplex Frequencies
447	146.595	146.595			FM	-6595-	On	None	114.8 Hz	110.9 Hz	23	Both N	Low	Off	5 kHz	None	VHF Simplex Frequencies