

W. WA REPEATERS  
VHF FREQUENCIES  
(for Hospital Radio programming)

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	REGI ON	CHA N	RX FREQ	TX FREQ	OFFSET	OFFSET DIRECTIO N	OPERA TING MODE	NAME	SHOW NAME	STONE MODE	CTCSS TONE	DCS CODE	SCAN/ SKIP	CLOCK SHIFT	TX POWER
2	1		145.23000	144.63000	600 kHz	MINUS	FM	BLNGHM	1	Encode	103.5	023	SCAN	0	High
3	1		145.25000	144.65000	600 kHz	MINUS	FM	ISLDCN	1	Encode	127.3	023	SCAN	0	High
4	1		145.39000	144.79000	600 kHz	MINUS	FM	EVERET	1	Encode	103.5	023	SCAN	0	High
5	1		146.70000	146.10000	600 kHz	MINUS	FM	SANJUN	1	Encode	127.3	023	SCAN	0	High
6	1		146.74000	146.14000	600 kHz	MINUS	FM	SANJUN	1	Encode	103.5	023	SCAN	0	High
7	1		146.78000	146.18000	600 kHz	MINUS	FM	SNOHCN	1	Encode	103.5	023	SCAN	0	High
8	1		146.86000	146.26000	600 kHz	MINUS	FM	WHIDIS	1	Encode	100.0	023	SCAN	0	High
9	1		146.90000	146.30000	600 kHz	MINUS	FM	SANJUN	1	Encode	131.8	023	SCAN	0	High
10	1		146.92000	146.32000	600 kHz	MINUS	FM	SNHCN	1	Encode	123.0	023	SCAN	0	High
11	1		147.10000	147.70000	600 kHz	PLUS	FM	CNCRET	1	Encode	114.8	023	SCAN	0	High
12	1		147.16000	147.76000	600 kHz	PLUS	FM	WHTCM	1	Encode	103.5	023	SCAN	0	High
13	1		147.18000	147.78000	600 kHz	PLUS	FM	EVERET	1	Encode	103.5	023	SCAN	0	High
14	1		147.22000	147.82000	600 kHz	PLUS	FM	ISLNCN	1	None	94.8	023	SCAN	0	High
15	1		147.24000	147.84000	600 kHz	PLUS	FM	CAMAS	1	None	103.5	023	SCAN	0	High
16															
17	2		145.13000	144.53000	600 kHz	MINUS	FM	PANGLS	1	Encode	100.0	023	SCAN	0	High
18	2		145.15000	144.55000	600 kHz	MINUS	FM	PTWNSD	1	Encode	114.8	023	SCAN	0	High
19	2		145.35000	144.75000	600 kHz	MINUS	FM	KTSPCN	1	Encode	103.5	023	SCAN	0	High
20	2		145.43000	144.83000	600 kHz	MINUS	FM	KTSPCN	1	Encode	179.9	023	SCAN	0	High
21	2		146.62000	146.02000	600 kHz	MINUS	FM	KTSPCN	1	Encode	103.5	023	SCAN	0	High
22	2		146.66000	146.06000	600 kHz	MINUS	FM	NRTHPT	1	Encode	100.0	023	SCAN	0	High
23	2		146.76000	146.16000	600 kHz	MINUS	FM	CLALAM	1	Encode	118.8	023	SCAN	0	High
24	2		147.28000	147.88000	600 kHz	PLUS	FM	MTOCTP	1	Encode	127.3	023	SCAN	0	High
25															
26	3		145.17000	144.57000	600 kHz	MINUS	FM	MSNCNT	1	Encode	103.5	023	SCAN	0	High
27	3		145.27000	144.67000	600 kHz	MINUS	FM	NOMTN	1	Encode	103.5	023	SCAN	0	High
28	3		145.29000	144.69000	600 kHz	MINUS	FM	MSNCNT	1	Encode	103.5	023	SCAN	0	High
29	3		145.31000	144.71000	600 kHz	MINUS	FM	WLPABY	1	Encode	118.8	023	SCAN	0	High
30	3		145.43000	144.83000	600 kHz	MINUS	FM	LWISCN	1	Encode	100.0	023	SCAN	0	High
31	3		145.47000	144.87000	600 kHz	MINUS	FM	CPTLPK	1	Encode	100.0	023	SCAN	0	High
32	3		146.64000	146.04000	600 kHz	MINUS	FM	OCNSHR	1	Encode	103.5	023	SCAN	0	High
33	3		146.68000	146.08000	600 kHz	MINUS	FM	MINERL	1	Encode	103.5	023	SCAN	0	High
34	3		146.72000	146.12000	600 kHz	MINUS	FM	MSNCN	1	Encode	103.5	023	SCAN	0	High
35	3		146.80000	146.20000	600 kHz	MINUS	FM	LACEY	1	Encode	100.0	023	SCAN	0	High
36	3		146.86000	146.26000	600 kHz	MINUS	FM	PACFCN	1	Encode	100.0	023	SCAN	0	High
37	3		146.90000	146.30000	600 kHz	MINUS	FM	GRYSCN	1	Encode	131.8	023	SCAN	0	High

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	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
38	3		147.06000	147.66000	600 kHz	PLUS	FM	BAWFAW	1	Encode	110.9	023	SCAN	0	High
39	3		147.12000	147.72000	600 kHz	PLUS	FM	OLMPIA	1	Encode	127.3	023	SCAN	0	High
40	3		147.16000	147.76000	600 kHz	PLUS	FM	GRYHBR	1	None	110.9	023	SCAN	0	High
41	3		147.24000	147.84000	600 kHz	PLUS	FM	GRYHBR	1	Encode	103.5	023	SCAN	0	High
42	3		147.36000	147.96000	600 kHz	PLUS	FM	OLMPIA	1	Encode	103.5	023	SCAN	0	High
43															
44	4		145.37000	144.77000	600 kHz	MINUS	FM	VANCWA	1	Encode	192.8	023	SCAN	0	High
45	4		145.43000	144.83000	600 kHz	MINUS	FM	VANCWA	1	Encode	100.0	023	SCAN	0	High
46	4		147.26000	147.86000	600 kHz	PLUS	FM	LONGVW	1	Encode	114.8	023	SCAN	0	High
47	4		147.30000	147.90000	600 kHz	PLUS	FM	MTBRYN		Encode	114.8	023	SCAN	0	High
48															
49	5		145.25000	144.65000	600 kHz	MINUS	FM	TACOMA	1	Encode	114.8	023	SCAN	0	High
50	5		145.41000	144.81000	600 kHz	MINUS	FM	LKWOOD	1	Encode	118.8	023	SCAN	0	High
51	5		145.45000	144.85000	600 kHz	MINUS	FM	EATNVL	1	Encode	110.9	023	SCAN	0	High
52	5		145.49000	144.89000	600 kHz	MINUS	FM	CRYSTL	1	Encode	179.9	023	SCAN	0	High
53	5		146.64000	146.04000	600 kHz	MINUS	FM	TACOMA	1	Encode	103.5	023	SCAN	0	High
54	5		146.94000	146.34000	600 kHz	MINUS	FM	TACOMA	1	Encode	103.5	023	SCAN	0	High
55	5		147.02000	147.62000	600 kHz	PLUS	FM	TACOMA	1	Encode	103.5	023	SCAN	0	High
56	5		147.14000	147.74000	600 kHz	PLUS	FM	PRCCNT	1	Encode	103.5	023	SCAN	0	High
57	5		147.28000	147.88000	600 kHz	PLUS	FM	TACOMA	1	None	100.0	023	SCAN	0	High
58	5		147.38000	147.98000	600 kHz	PLUS	FM	PRCCNT	1	Encode	103.5	023	SCAN	0	High
59															
60	6		145.11000	144.51000	600 kHz	MINUS	FM	KC SAR	1	Encode	103.5	023	SCAN	0	High
61	6		145.13000	144.53000	600 kHz	MINUS	FM	KENT	1	Encode	123.0	023	SCAN	0	High
62	6		145.23000	144.63000	600 kHz	MINUS	FM	KINGCN	1	Encode	127.3	023	SCAN	0	High
63	6		145.25000	144.65000	600 kHz	MINUS	FM	SHRLN	1	Encode	103.5	023	SCAN	0	High
64	6		145.29000	144.69000	600 kHz	MINUS	FM	MPLVAL	1	Encode	123.0	023	SCAN	0	High
65	6		145.31000	144.71000	600 kHz	MINUS	FM	REDMND	1	Encode	103.5	023	SCAN	0	High
66	6		145.33000	144.73000	600 kHz	MINUS	FM	BEARS	1	Encode	179.9	023	SCAN	0	High
67	6		145.33000	144.73000	600 kHz	MINUS	FM	BEARS	1	Encode	179.9	023	SCAN	0	High
68	6		146.76000	146.16000	600 kHz	MINUS	FM	FEDWY	1	Encode	103.5	023	SCAN	0	High
69	6		146.82000	146.22000	600 kHz	MINUS	FM	KINGCN	1	Encode	103.5	023	SCAN	0	High
70	6		146.82000	146.22000	600 kHz	MINUS	FM	MIC&KY	1	Encode	103.5	023	SCAN	0	High
71	6		146.90000	146.30000	600 kHz	MINUS	FM	ARESVL	1	Encode	103.5	023	SCAN	0	High
72	6		146.96000	146.36000	600 kHz	MINUS	FM	SEATLE	1	Encode	100.0	023	SCAN	0	High
73	6		147.04000	147.64000	600 kHz	PLUS	FM	FEDWY	1	Encode	103.5	023	SCAN	0	High
74	6		147.04000	147.64000	600 kHz	PLUS	FM	FEDWAY	1	Encode	103.5	023	SCAN	0	High
75	6		147.08000	147.68000	600 kHz	PLUS	FM	KINGCN	1	None	77.0	023	SCAN	0	High
76	6		147.10000	147.70000	600 kHz	PLUS	FM	TGRMTN	1	Encode	103.5	023	SCAN	0	High

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77	6		147.30000	147.90000	600 kHz	PLUS	FM	BELLVW	1	Encode	127.3	023	SCAN	0	High
78	6		147.34000	147.94000	600 kHz	PLUS	FM	WOODVL	1	None	100.0	023	SCAN	0	High
79															
80	BC		145.21000	144.61000	600 kHz	MINUS	FM	VANCBC	1	None	103.5	023	SCAN	0	High
81	BC		145.27000	144.67000	600 kHz	MINUS	FM	VANCBC	1	None	114.8	023	SCAN	0	High
82	BC		145.29000	144.69000	600 kHz	MINUS	FM	VICTBC	1	None	123.0	023	SCAN	0	High
83	BC		145.31000	144.71000	600 kHz	MINUS	FM	VANCBC	1	None	103.5	023	SCAN	0	High
84	BC		145.35000	144.75000	600 kHz	MINUS	FM	VANCBC	1	None	179.9	023	SCAN	0	High
85	BC		145.41000	144.81000	600 kHz	MINUS	FM	VICTBC	1	None	100.0	023	SCAN	0	High
86	BC		145.43000	144.83000	600 kHz	MINUS	FM	VICTBC	1	None	100.0	023	SCAN	0	High
87	BC		146.66000	146.06000	600 kHz	MINUS	FM	VICTBC	1	None	100.0	023	SCAN	0	High
88	BC		146.84000	146.24000	600 kHz	MINUS	FM	VICTBC	1	None	103.5	023	SCAN	0	High
89	BC		147.02000	147.62000	600 kHz	PLUS	FM	VANCBC	1	None	103.5	023	SCAN	0	High
90	BC		147.32000	147.92000	600 kHz	PLUS	FM	VICTBC	1	None	114.8	023	SCAN	0	High
91															
92	OR		145.11000	144.51000	600 kHz	MINUS	FM	PRTLND	1	None	103.5	023	SCAN	0	High
93	OR		145.19000	144.59000	600 kHz	MINUS	FM	PRTLND	1	Encode	123.0	023	SCAN	0	High
94	OR		145.23000	144.63000	600 kHz	MINUS	FM	PRTLND	1	Encode	127.3	023	SCAN	0	High
95	OR		145.31000	144.71000	600 kHz	MINUS	FM	PRTLND	1	Encode	103.5	023	SCAN	0	High
96	OR		146.66000	146.06000	600 kHz	MINUS	FM	ASTRIA	1	Encode	118.8	023	SCAN	0	High
97	OR		146.70000	146.10000	600 kHz	MINUS	FM	PRTLND	1	None	103.5	023	SCAN	0	High
98	OR		146.74000	146.14000	600 kHz	MINUS	FM	ASTRIA	1	Encode	118.8	023	SCAN	0	High
99	OR		146.76000	146.16000	600 kHz	MINUS	FM	ASTRIA	1	Encode	118.8	023	SCAN	0	High
100	OR		146.84000	146.24000	600 kHz	MINUS	FM	PRTLND	1	None	103.5	023	SCAN	0	High
101	OR		146.94000	146.34000	600 kHz	MINUS	FM	PRTLND	1	None	103.5	023	SCAN	0	High
102	OR		146.96000	146.36000	600 kHz	MINUS	FM	PRTLND	1	None	100.0	023	SCAN	0	High
103	OR		147.04000	147.64000	600 kHz	PLUS	FM	PRTLND	1	None	103.5	023	SCAN	0	High
104	OR		147.10000	147.70000	600 kHz	PLUS	FM	HODRVR	1	None	103.5	023	SCAN	0	High
105															
106	<b>MYSTERY FREQs</b>														
107	3?		147.36000	147.96000	600 kHz	PLUS	FM	SPRNG	???	None	100.0	023	SCAN	0	High
108															
109	<b>SIMPLEX FREQUENCIES:</b>														
110															
111	SPLX		146.52000	146.52000	NONE		FM	NAT CAL		None					