

VARC W5DSC's Radios Frequencies

AMATEUR RADIO FREQUENCIES

<u>Channel</u>	<u>Name</u>	<u>Frequency</u>	<u>Duplex</u>	<u>Offset</u>	<u>Tone</u>	<u>Rx Tone</u>	<u>Tx Tone</u>	<u>Scan</u>	<u>City</u>	<u>County</u>	<u>CALL</u>	<u>Type</u>
1	VCT513	145.130	-	0.6	Tone	103.5	88.5		Victoria	Victoria	W5DSC	VHF-Ham
2	VCT519	145.190	-	0.6	Tone	103.5	88.5		Victoria	Victoria	W5DSC	VHF-Ham
3	VCT380	443.800	+	5.0	Tone	103.5	88.5		Victoria	Victoria	W5DSC	UHF-Ham
4	VCT432	444.325	+	5.0	Tone	103.5	88.5		Victoria	Victoria	W5DSC	UHF-Ham
5	EDN533	145.330	-	0.6	Tone	103.5	88.5	Skip	Edna	Jackson	W5LCR	VHF-Ham
6	EDN450	444.500	+	5.0	Tone	103.5	88.5	Skip	Edna	Jackson	W5LCR	UHF-Ham
7	CUO664	146.640	-	0.6	Tone	103.5	88.5	Skip	Cuero	Dewitt	W5DWT	VHF-Ham
8	DVY732	147.320	+	0.6	Tone	141.3	88.5	Skip	Davy	Dewitt	WD5IEH	VHF-Ham
9	DVY312	443.125	+	5.0	Tone	141.3	88.5	Skip	Davy	Dewitt	WD5IEH	UHF-Ham
10	GLD674	146.740	-	0.6	Tone	103.5	88.5	Skip	Goliad	Goliad	WB5MCT	VHF-Ham
11	PTL702	147.020	+	0.6	Tone	103.5	88.5	Skip	Port Lavaca	Calhoun	W5KTC	VHF-Ham
12	SHM704	147.040	+	0.6	Tone	103.5	88.5	Skip	Sweet Home	Lavaca	K5SOI	VHF-Ham
13	SHM205	442.050	+	5.0	Tone	103.5	88.5	Skip	Sweet Home	Lavaca	K5SOI	UHF-Ham
14	SHR345	443.450	+	5.0	Tone	141.3	88.5	Skip	Shiner	Lavaca	W5DK	UHF-Ham
15	RFG718	147.180	+	0.6	Tone	136.5	88.5	Skip	Refugio	Refugio	AD5TD	VHF-Ham
16	RFG305	443.050	+	5.0	Tone	136.5	88.5	Skip	Refugio	Refugio	K5WAG	UHF-Ham
17	LOU724	147.240	+	0.6	Tone	103.5	88.5	Skip	Louise	Wharton	N5ITZ	VHF-Ham
18	SIN708	147.080	+	0.6	Tone	107.2	88.5	Skip	Sinton	San Patricio	W5CRP	VHF-Ham
19	BAY672	146.720	-	0.6	Tone	146.2	88.5	Skip	Bay City	Matagorda	W5WTM	VHF-Ham
20	VCT335	443.350	+	5.0	Tone	103.5	88.5	Skip	Victoria	Victoria	K5COD	UHF-Ham
21	VCT376	443.760	+	5.0	Tone	103.5	88.5	Skip	Victoria	Victoria	K5COD	UHF-Ham
22	VCT716	147.160	+	0.6	Tone	141.3	88.5	Skip	Victoria	Victoria	W5DK	VHF-Ham
41	14652	146.520		0.0			88.5		Simplex	National		VHF-Ham
42	44600	446.000		0.0			88.5		Simplex	National		VHF-Ham
43	14655	146.550		0.0	Tone	103.5	88.5	Skip	Simplex	VARC Preferred		VHF-Ham
44	14655T	146.550		0.0	TSQL		88.5	103.5	Skip	Simplex	VARC Preferred	VHF-Ham
45	14658	146.580		0.0	Tone	103.5	88.5	Skip	Simplex			VHF-Ham
46	14742	147.420		0.0			88.5	88.5	Skip	Simplex	Scouts-Preferred	VHF-Ham
51	14513S	145.130		0.0	Tone	103.5	88.5	Skip	Simplex-145.130	VARC Repeater		VHF-Ham
52	14519S	145.190		0.0	Tone	103.5	88.5	Skip	Simplex-145.190	VARC Repeater		VHF-Ham
53	44380S	443.800		0.0	Tone	103.5	88.5	Skip	Simplex-443.800	VARC Repeater		VHF-Oth
54	44432S	444.325		0.0	Tone	103.5	88.5	Skip	Simplex-444.325	VARC Repeater		UHF-Ham

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OTHER FREQUENCIES for LISTENING

<u>Channel</u>	<u>Name</u>	<u>Frequency</u>	<u>Duplex</u>	<u>Offset</u>	<u>Tone</u>	<u>Rx Tone</u>	<u>Tx Tone</u>	<u>Scan</u>	<u>City</u>	<u>County</u>	<u>CALL</u>	<u>Type</u>
121	SEA 06	156.300		0.0		88.5	88.5	Skip	Marine Simplex	Marine Ch 06		VHF-Oth
122	SEA 08	156.400		0.0		88.5	88.5	Skip	Marine Simplex	Marine Ch 08		VHF-Oth
123	SEA 09	156.450		0.0		88.5	88.5	Skip	Marine Simplex	Marine Ch 09		VHF-Oth
124	SEA 10	156.500		0.0		88.5	88.5	Skip	Marine Simplex	Marine Ch 10		VHF-Oth
125	SEA 11	156.550		0.0		88.5	88.5	Skip	Marine Simplex	Marine Ch 11		VHF-Oth
126	SEA 12	156.600		0.0		88.5	88.5	Skip	Marine Simplex	Marine Ch 12		VHF-Oth
127	SEA 13	156.650		0.0		88.5	88.5	Skip	Marine Simplex	Marine Ch 13		VHF-Oth
128	SEA 14	156.700		0.0		88.5	88.5	Skip	Marine Simplex	Marine Ch 14		VHF-Oth
129	SEA 15	156.750		0.0		88.5	88.5	Skip	Marine Simplex	Marine Ch 15		VHF-Oth
130	SEA 16	156.800		0.0		88.5	88.5	Skip	Marine Simplex	Marine Ch 16		VHF-Oth
131	SEA 17	156.850		0.0		88.5	88.5	Skip	Marine Simplex	Marine Ch 17		VHF-Oth
132	SEA 22	161.700	off	0.0		88.5	88.5	Skip	Marine Simplex	Marine Ch 22		VHF-Oth
151	MURS1	151.820		0.0		88.5	88.5	Skip	MURS1			VHF-Oth
152	MURS2	151.880		0.0		88.5	88.5	Skip	MURS2			VHF-Oth
153	MURS3	151.940		0.0		88.5	88.5	Skip	MURS3			VHF-Oth
154	BLUE D	154.570		0.0		88.5	88.5	Skip	MURS4			VHF-Oth
155	GREEN	154.600		0.0		88.5	88.5	Skip	MURS5			VHF-Oth
161	GMRS1	462.550		0.0		88.5	88.5	Skip	GMRS/FRS			UHF-Oth
162	GMRS2	462.575		0.0		88.5	88.5	Skip	GMRS/FRS			UHF-Oth
163	GMRS3	462.600		0.0		88.5	88.5	Skip	GMRS/FRS			UHF-Oth
164	GMRS4	462.625		0.0		88.5	88.5	Skip	GMRS/FRS			UHF-Oth
165	GMRS5	462.650		0.0		88.5	88.5	Skip	GMRS/FRS			UHF-Oth
166	GMRS6	462.675		0.0		88.5	88.5	Skip	GMRS/FRS			UHF-Oth
167	GMRS7	462.700		0.0		88.5	88.5	Skip	GMRS/FRS			UHF-Oth
168	GMRS8	462.725		0.0		88.5	88.5	Skip	GMRS/FRS			UHF-Oth
169	FRS1G9	462.563		0.0		88.5	88.5	Skip	GMRS/FRS			UHF-Oth
170	FRS2G1	462.588		0.0		88.5	88.5	Skip	GMRS/FRS			UHF-Oth
171	FRS3G1	462.613		0.0		88.5	88.5	Skip	GMRS/FRS			UHF-Oth
172	FRS4G1	462.638		0.0		88.5	88.5	Skip	GMRS/FRS			UHF-Oth
173	FRS5G1	462.663		0.0		88.5	88.5	Skip	GMRS/FRS			UHF-Oth
174	FRS6G1	462.688		0.0		88.5	88.5	Skip	GMRS/FRS			UHF-Oth
175	FRS7G1	462.713		0.0		88.5	88.5	Skip	GMRS/FRS			UHF-Oth

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OTHER FREQUENCIES for LISTENING (Continued)

176	FRS8	467.563	0.0	88.5	88.5	Skip	GMRS/FRS	UHF-Oth
177	FRS9	467.588	0.0	88.5	88.5	Skip	GMRS/FRS	UHF-Oth
178	FRS10	467.613	0.0	88.5	88.5	Skip	GMRS/FRS	UHF-Oth
179	FRS11	467.638	0.0	88.5	88.5	Skip	GMRS/FRS	UHF-Oth
180	FRS12	467.663	0.0	88.5	88.5	Skip	GMRS/FRS	UHF-Oth
181	FRS13	467.688	0.0	88.5	88.5	Skip	GMRS/FRS	UHF-Oth
182	FRS14	467.713	0.0	88.5	88.5	Skip	GMRS/FRS	UHF-Oth
183	GMRS16	462.575	0.0	88.5	88.5	Skip	GMRS/FRS	UHF-Oth
184	GMRS17	462.600	0.0	88.5	88.5	Skip	GMRS/FRS	UHF-Oth
185	GMRS18	462.625	0.0	88.5	88.5	Skip	GMRS/FRS	UHF-Oth
186	GMRS19	462.650	0.0	88.5	88.5	Skip	GMRS/FRS	UHF-Oth
187	GMRS20	462.675	0.0	88.5	88.5	Skip	GMRS/FRS	UHF-Oth
188	GMRS21	462.700	0.0	88.5	88.5	Skip	GMRS/FRS	UHF-Oth
189	GMRS22	462.725	0.0	88.5	88.5	Skip	GMRS/FRS	UHF-Oth

NOAA WEATHER RADIO FREQUENCIES for LISTENING

191	NOAA7	162.550	off	0.0	88.5	88.5	Skip	NOAA WX	NOAA
192	NOAA6	162.525	off	0.0	88.5	88.5	Skip	NOAA WX	NOAA
193	NOAA5	162.500	off	0.0	88.5	88.5	Skip	NOAA WX	NOAA
194	NOAA4	162.475	off	0.0	88.5	88.5	Skip	NOAA WX	NOAA
195	NOAA3	162.450	off	0.0	88.5	88.5	Skip	NOAA WX	NOAA
196	NOAA2	162.425	off	0.0	88.5	88.5	Skip	NOAA WX	NOAA
197	NOAA1	162.400	off	0.0	88.5	88.5	Skip	NOAA WX	NOAA