

# LARIG - YELLOW

Ch #	Rec Freq	Xmit Freq	Offset	Off Dir	Name	Comment
WHITE is unlicensed users, handheld FRS fixed antenna - 0.5W Max						
YELLOW is unlicensed users - OK to Xmit - MURS and FRS - 2W Max						
ORANGE is Weather Radio - No Xmit						
BLUE is HAM licensed users						
GREEN is GMRS licensed users						
PINK is First Responders & Public Works - No Xmit						
1	440.975	445.975	5.00 MHz	Plus	<b>ORI440</b>	Primary Orinda Repeater--Lnk MOR & LAF440
2	147.735	147.135	600 kHz	Minus	<b>HAMC</b>	CCC RACES Central/East Resource Net
3	145.410	144.810	600 kHz	Minus	<b>HAMS</b>	CCC RACES South Resource Net
4	145.490	144.890	600 kHz	Minus	<b>HAMW</b>	CCC RACES West Resource Net
5	147.060	147.660	600 kHz	Plus	<b>MDARC</b>	MDARC Mt. Diablo Hospital Net
6	146.535	146.535		Simplex	<b>ESTCO</b>	East CCC Net
7	145.680	145.680		Simplex	<b>CENCO</b>	Central CCC Net
8	145.110	144.510	600 kHz	Minus	<b>WSTCO</b>	West CCC Net
9	146.355	146.955	600 kHz	Plus	<b>STHCO</b>	South CCC Net
10	146.520	146.520		Simplex	<b>2MCALL</b>	National 2M Simplex Calling Frequency
11	146.460	146.460		Simplex	<b>CANSPX</b>	Canyon Simplex Resource Net
12	146.565	146.565		Simplex	<b>LAFSPX</b>	Lafayette Simplex Resource Net
13	147.585	147.585		Simplex	<b>MORSPX</b>	Moraga Simplex Resource Net
14	147.540	147.540		Simplex	<b>ORISPX</b>	Orinda Simplex Resource Net
15	146.415	146.415		Simplex	<b>ECHO</b>	KARO/ECHO Resource Net
16	146.430			No Xmit	<b>HOSSPX</b>	Bay Area Hospital Resource Net
17	146.445	146.445		Simplex	<b>BLASPX</b>	Blackhawk Resource Net
18	146.460	146.460		Simplex	<b>WALSPX</b>	Walnut Creek Resource Net (also Canyon)
19	146.475	146.475		Simplex	<b>KENSPX</b>	Kensington Resource Net
20	146.490	146.490		Simplex	<b>CROSPX</b>	Crockett Resource Net
21	146.505	146.505		Simplex	<b>MARSPX</b>	Martinez Resource Net
22	146.535	146.535		Simplex	<b>CS131</b>	East County & Comm Support 131
23	146.550	146.550		Simplex	<b>OKYSPX</b>	Oakley Resource Net
24	146.595	146.595		Simplex	<b>DANSPX</b>	Danville Resource Net
25	147.405	147.405		Simplex	<b>CONSPX</b>	Concord Resource Net
26	147.420	147.420		Simplex	<b>UN7420</b>	Unassigned 147.420
27	147.435	147.435		Simplex	<b>DIASPX</b>	Diablo Resource Net
28	147.450	147.450		Simplex	<b>ANTSPX</b>	Antioch or Richmond Resource Net
29	147.465	147.465		Simplex	<b>UN7465</b>	Unassigned 147.465
30	147.480	147.480		Simplex	<b>SRMSPX</b>	San Ramon or Brentwood Resource Net
31	147.495	147.495		Simplex	<b>PLESPX</b>	Pleasant Hill & San Pablo Resource Net
32	150.995			No Trans	<b>UN7510</b>	LPD Public Works Portable Repeater
33	147.525	147.525		Simplex	<b>CLASPX</b>	Clayton Resource Net
34	147.540	147.540		Simplex	<b>HERSPX</b>	Hercules Resource Net
35	147.555			Simplex	<b>CC OES</b>	CC County OES/CCFD Message Net
36	147.570	147.570		Simplex	<b>ALASPX</b>	Alamo or Pittsburg Resource Net
37	144.910	144.910		Simplex	<b>DIG 91</b>	Digital Channel 144.910
38	144.930	144.930		Simplex	<b>DIG 93</b>	Digital Channel 144.930

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39	145.110	145.610	500 kHz	Plus	<b>SNPBLO</b>	CCCC San Pablo VHF Repeater
40	145.290	144.690	600 kHz	Minus	<b>BERKLY</b>	Berkeley Repeater
41	145.330	144.730	600 kHz	Minus	<b>CONCRD</b>	MDRA Concord Repeater
42	145.350	144.750	600 kHz	Minus	<b>LVMORE</b>	LARK Livermore Repeater
43	145.390	144.790	600 kHz	Minus	<b>BNBLV</b>	Bay Net Repeater Black Mountain
44	145.430	144.830	600 kHz	Minus	<b>LVMORE</b>	KO6PW Livermore Repeater
45	146.670	146.070	600 kHz	Minus	<b>OAKLND</b>	W6BUR Oakland Repeater
46	146.850	146.250	600 kHz	Minus	<b>C35SYS</b>	CARLA 35 System East Bay Hills
47	146.850	146.250	600 kHz	Minus	<b>C35LOC</b>	CARLA 35 Local East Bay Hills
48	146.880	146.280	600 kHz	Minus	<b>ORCAV</b>	ORCA Oakland Repeater
49	150.995			No Trans	<b>MORPW</b>	Moraga PW Repeater
50	150.995			No Trans	<b>MORPWS</b>	Moraga PW TA (simplex)
51	155.115			No Trans	<b>LAFPW</b>	Lafayette PW Repeater
52	155.115			No Trans	<b>LAFPWS</b>	Lafayette PW TA (simplex)
53	159.735			No Trans	<b>CONWST</b>	CCC Fire Dispatch West
54	160.110			No Trans	<b>CONCEN</b>	CCC Fire Dispatch Central
55	159.615			No Trans	<b>CONEST</b>	CCC Fire Dispatch East
56	153.995			No Trans	<b>SRMSOU</b>	San Ramon Fire Dispatch
57	154.385			No Trans	<b>VTACA</b>	Con Fire VTAC A
58	156.045			No Trans	<b>VTACB</b>	Con Fire VTAC B
59	153.815			No Trans	<b>VTACC</b>	Con Fire VTAC C
60	153.830			No Trans	<b>VTACD</b>	Con Fire VTAC D
61	151.160			No Trans	<b>CDFT2</b>	CDF Tactical Channel 2
62	151.325			No Trans	<b>CDFT6</b>	CDF Tactical Channel 6
63	151.385			No Trans	<b>CDFT9</b>	CDF Tactical Channel 9
64	151.445			No Trans	<b>SCULT1</b>	CALFIRE Dispatch SCULT1
65	154.385			No Trans	<b>VXCCC1</b>	CCC Fire Command Channel 1 & Portable Repeater
66	151.138			No Trans	<b>VXCCC2</b>	CCC Fire Command Channel 2 & Portable Repeater
67	154.280			No Trans	<b>VFIR21</b>	Fire Interop Coord Channel
68	154.265			No Trans	<b>VFIR22</b>	Fire Interop Tactical Channel
69	154.295			No Trans	<b>VFIR23</b>	Fire Interop Tactical Channel
70	154.273			No Trans	<b>VFIR24</b>	National Fire Interop Channel
71	154.288			No Trans	<b>VFIR25</b>	National Fire Interop Channel
72	154.303			No Trans	<b>VFIR26</b>	National Fire Interop Channel
73	156.075			No Trans	<b>CALCOR</b>	FIRE Coordination Channel
74	159.368			No Trans	<b>CDFAG3</b>	CDF Air to Ground 3
75	151.535			No Trans	<b>SMC PS</b>	Saint Mary's College PD
76	151.820	151.820		Simplex	<b>MURS82</b>	MURS 151.820
77	151.880	151.880		Simplex	<b>MURS88</b>	MURS 151.880
78	151.940	151.940		Simplex	<b>MURS94</b>	MURS 151.940
79	154.570	154.570		Simplex	<b>MURS57</b>	MURS 151.570
80	154.600	154.600		Simplex	<b>MURS60</b>	MURS 151.600
82	162.425			No Trans	<b>NOAAWX</b>	NOAA Weather Mt. Diablo
83	440.775	445.775	5.00 MHz	Plus	<b>CALDIA</b>	CalNet Diablo Repeater
84	441.225	446.225	5.00 MHz	Plus	<b>BVOAK1</b>	W6RCA Bovine Oakland 1 Repeater
85	441.400	446.400	5.00 MHz	Plus	<b>BVOAK4</b>	W6RCA Bovine Oakland 4 Repeater

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86	442.400	447.400	5.00 MHz	Plus	<b>ORCAU</b>	ORCA Oakland UHF Repeater
87	442.725	447.725	5.00 MHz	Plus	<b>CALOAK</b>	CalNet Oakland Repeater
88	443.050	448.050	5.00 MHz	Plus	<b>C5LOC</b>	CARLA Local UHF Repeater EB Hills
89	443.050	448.050	5.00 MHz	Plus	<b>C5SYS</b>	CARLA System UHF Repeater EB Hills
90	443.875	448.875	5.00 MHz	Plus	<b>C11LOC</b>	CARLA Local UHF Repeater Walnut Creek
91	443.875	448.875	5.00 MHz	Plus	<b>C11SYS</b>	CARLA System UHF Repeater Walnut Creek
92	443.825	448.825	5.00 MHz	Plus	<b>ROSMOR</b>	Rossmoor Repeater
93	443.975	448.975	5.00 MHz	Plus	<b>BAYNET</b>	Bay Net East Bay UHF Repeater
94	444.000	449.000	5.00 MHz	Plus	<b>K6NOX</b>	K6NOX EB Hills Repeater
95	444.675	449.675	5.00 MHz	Plus	<b>BVOAK2</b>	W6RCA Bovine Oakland 2 Repeater
96	441.000	441.000		Simplex	<b>UTAC1</b>	Nationwide Simplex Channel (any purpose)
97	446.500	446.500		Simplex	<b>UTAC2</b>	Nationwide Simplex Channel (any purpose)
98	462.563	462.563		Simplex	<b>FRS1</b>	FRS Channel 1 - 2W Max
99	462.588	462.588		Simplex	<b>FRS2</b>	FRS Channel 2 - 2W Max
100	462.613	462.613		Simplex	<b>FRS3</b>	FRS Channel 3 - 2W Max
101	462.638	462.638		Simplex	<b>FRS4</b>	FRS Channel 4 - 2W Max
102	462.663	462.663		Simplex	<b>FRS5</b>	FRS Channel 5 - 2W Max
103	462.688	462.688		Simplex	<b>FRS6</b>	FRS Channel 6 - 2W Max
104	462.713	462.713		Simplex	<b>FRS7</b>	FRS Channel 7 - 2W Max
105	467.563	467.563		Simplex	<b>FRS8</b>	FRS Channel 8
106	467.588	467.588		Simplex	<b>FRS9</b>	FRS Channel 9
107	467.613	467.613		Simplex	<b>FRS10</b>	FRS Channel 10
108	467.638	467.638		Simplex	<b>FRS11</b>	FRS Channel 11
109	467.663	467.663		Simplex	<b>FRS12</b>	FRS Channel 12
110	467.688	467.688		Simplex	<b>FRS13</b>	FRS Channel 13
111	467.713	467.713		Simplex	<b>FRS14</b>	FRS Channel 14
FRS Channels 8-14 are MAX 0.5W fixed antenna only for XMIT						
112	462.550	462.550		Simplex	<b>GMRS15</b>	GRMS Channel 15 - 50W Max
113	462.575	462.575		Simplex	<b>GMRS16</b>	GMRS Channel 16 - 50W Max
114	462.600	462.600		Simplex	<b>GRMS17</b>	GMRS Channel 17 - 50W Max
115	462.625	462.625		Simplex	<b>GMRS18</b>	GMRS Channel 18 - 50W Max
116	462.650	462.650		Simplex	<b>GMRS19</b>	GMRS Channel 19 - 50W Max
117	462.675	462.675		Simplex	<b>GMRS20</b>	GMRS Channel 20 - 50W Max
118	462.700	462.700		Simplex	<b>GMRS21</b>	GMRS Channel 21 - 50W Max
119	462.725	462.725		Simplex	<b>GMRS22</b>	GMRS Channel 22 - 50W Max
120	462.650	467.650	5.00 MHz	Plus	<b>PORGMR</b>	Portable GMRS Repeater - 50W Max
121	462.675	467.675	5.00 MHz	Plus	<b>MORGMR</b>	Moraga GMRS Repeater - 50W Max
122	462.700	467.700	5.00 MHz	Plus	<b>ORIGMR</b>	Orinda GMRS Repeater - 50W Max
123	462.725	467.725	5.00 MHz	Plus	<b>LAFGMR</b>	Lafayette GMRS Repeater - 50W Max
124	442.975	447.975	5.00 MHz	Plus	<b>POR440</b>	LARG Portable 440 Repeater
125	442.975	447.975	5.00 MHz	Plus	<b>LAF440</b>	LARIG Lafayette Repeater Resource/Mes Net
126	440.550	445.550	5.00 MHz	Plus	<b>MOR440</b>	LARIG Moraga Repeater Resource/Mes Net
127	440.975	445.975	5.00 MHz	Plus	<b>ORI440</b>	LARIG Orinda Repeater Resource/Mes Net
128	440.975	440.975		Simplex	<b>091119</b>	ORI440 TA (Simplex)
129	144.390	144.390		Simplex	<b>APRS P</b>	APRS Primary
130	144.410	144.410		Simplex	<b>APRS S</b>	APRS Secondary

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131	155.753			No Trans	<b>VCAL10</b>	VHF Interop Calling Channel
132	168.625			No Trans	<b>AIRGRD</b>	National Interagency Flight Follow Frequency
133	155.160			No Trans	<b>NASAR</b>	National Search & Rescue Channel
134	151.220			No Trans	<b>CDFAG1</b>	CDF Air to Ground 1
135	159.263			No Trans	<b>CDFAG2</b>	CDF Air to Ground 2
136	154.920			No Trans	<b>CALAW1</b>	Cal Law Mutual Aid 1
137	154.935			No Trans	<b>CALAW2</b>	Cal Law Mutual Aid 2
138	155.935			No Trans	<b>VLAW31</b>	Nat. Law Mutual Aid 31
139	155.475			No Trans	<b>VLAW32</b>	Nat. Law Mutual Aid 32
141	154.385			No Trans	<b>VXCCC1</b>	Con Fire Diablo Repeater and MOFD Port Rep
142	151.138			No Trans	<b>VXCCV2</b>	Con Fire Diablo Repeater and MOFD Port Rep
143	158.738			No Trans	<b>VXCCC3</b>	Con Fire and MOFD Portable Repeater
144	159.473			No Trans	<b>VXCCC4</b>	Con Fire and MOFD Portable Repeater
145	151.265			No Trans	<b>CDFC2T</b>	Cal Fire Portable Repeater
146	151.340			No Trans	<b>CDFC3T</b>	Cal Fire Portable Repeater
147	151.138			No Trans	<b>VTAC36</b>	Federal Interop Repeater
148	154.453			No Trans	<b>VTAC37</b>	Federal Interop Repeater
149	158.738			No Trans	<b>VTAC38</b>	Federal Interop Repeater
150	453.213			No Trans	<b>UCAL40</b>	National Mutual Aid
151	453.463			No Trans	<b>UTAC41</b>	National Mutual Aid
152	453.713			No Trans	<b>UTAC42</b>	National Mutual Aid
153	453.863			No Trans	<b>UTAC43</b>	National Mutual Aid
188	162.400			No Trans	<b>NOAA1</b>	Weather 1
189	162.425			No Trans	<b>NOAA2</b>	Weather 2
190	162.450			No Trans	<b>NOAA3</b>	Weather 3
191	162.475			No Trans	<b>NOAA4</b>	Weather 4
192	162.500			No Trans	<b>NOAA5</b>	Weather 5
193	162.525			No Trans	<b>NOAA6</b>	Weather 6
194	162.550			No Trans	<b>NOAA7</b>	Weather 7
197	420.520	423.520	3.00 MHz	Plus	<b>LINKIN</b>	Link Repeater Test ORI
198	423.520	420.520	3.00 MHz	Minus	<b>LINKOT</b>	Link Repeater Test LAF-MOR
199	440.975	440.975		Simplex	<b>110121</b>	ORI440 TA (Simplex) - Version Control