

Los Altos Channel Configuration

Version 20250101

Channel Number	Receive Frequency	Offset	Name	Tone Mode	Tone	Comment
0	144		250101	None		Date code Jan 1 2025
1	144		250101	None		Date code Jan 1 2025
2	147.36	+	W6TI	Tone	110.9 Hz	Message Net
3	145.45	-	K6FB	Tone	100.0 Hz	Message Net Alt (linked)
4	442.575	+	K6FB	Tone	100.0 Hz	Message Net Alt (linked)
5	442.5	+	W6GGF	Tone	100.0 Hz	Command
6	146.115	+	AA6BT	Tone	100.0 Hz	Resource - Primary
7	145.27	-	W6ASH	Tone	100.0 Hz	Resource - North
8	440.8	+	W6ASH	Tone	100.0 Hz	Resource Alt North
9	443.275	+	K6SNY	Tone	107.2 Hz	Resource - South
10	145.23	-	N6NFI	Tone	100.0 Hz	Hospital Net
11	146.64	-	WR6ABD	Tone	162.2 Hz	NTS
20	444.34	+	W7AFG	Tone	173.8 Hz	Red Cross Command
21	444.6	+	WB6OQS	Tone	141.3 Hz	Red Cross Command Alt
22	147.165	+	KB6FEC	Tone	162.2 Hz	Red Cross Tactical 1
23	147.675	-	WG6LEE	Tone	162.2 Hz	Red Cross Tactical 2
24	146.76	-	WB6OQS	Tone	151.4 Hz	Red Cross Alt
25	224.26	-	WB6OQS	Tone	100.0 Hz	Red Cross Link
26	444.3	+	WB6RNH	Tone	162.2 Hz	Red Cross Talk Around
27	147.42		REDCRO	None		Red Cross All Areas
30	146.565		CBL T1	None		Campbell Tactical 1
31	442.175	+	CBL T2	Tone	100.0 Hz	Campbell Tactical 2
32	147.585		CBL T3	None		Campbell Tactical 3
40	147.57		CUP T1	Tone	151.4 Hz	Cupertino Resource Net - Tactical 1
41	146.46		CUP T2	Tone	151.4 Hz	Cupertino Message Net - Tactical 2
42	440.15	+	CUP T3	Tone	100.0 Hz	Cupertino Resource Net - Tactical 3 - W6TDM
43	441.15		CUP T4	Tone	100.0 Hz	Cupertino Resource Net - Direct - Tactical 4
44	441		CUP T5	Tone	151.4 Hz	Cupertino General Field - Tactical 5
45	147.585		CUP T6	Tone	151.4 Hz	Cupertino General Field - Tactical 6
46	442	+	CUP T7	Tone	151.4 Hz	Cupertino Command Net - Tactical 7
47	442		CUP T8	Tone	151.4 Hz	Cupertino Command Net - Tactical 8
50	147.48		GIL T1	None		Gilroy Tactical 1
51	146.445		GIL T2	None		Gilroy Tactical 2
52	146.595		GIL T3	None		Gilroy Tactical - CERT
60	440.65	+	KC6TYG	Tone	94.8 Hz	Loma Prieta Tactical 1
61	440.55	+	AB6VS	Tone	94.8 Hz	Loma Prieta Tactical 2
62	146.835	-	AE6KE	Tone	94.8 Hz	Loma Prieta Tactical 3
70	145.27	-	W6ASH2	Tone	100.0 Hz	Los Altos Resource Net North
71	440.8	+	W6ASH4	Tone	100.0 Hz	Los Altos Resource Net Alt
72	146.595		LOS T1	None		Los Altos Tactical Backup
73	440.875	+	KH6N	Tone	100.0 Hz	Los Altos Tactical Backup KH6N
74	146.94	-	K6LOS2	Tone	123.0 Hz	Los Altos Secondary
75	441.525	+	K6LOS4	Tone	123.0 Hz	Los Altos Primary

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80	147.435		LAH T1	None		Los Altos Hills Tactical
81	146.745	-	W6LAH	Tone	110.9 Hz	Los Altos Hills W6LAH Repeater
90	147.39	+	LG RES	Tone	151.4 Hz	Los Gatos/Monte Sereno Resource Net
91	441.35	+	LG CMD	Tone	88.5 Hz	Los Gatos/MS Cmd Net / Resource Net Alternate
92	147.48		LG T1	None		Los Gatos/Monte Sereno Tactical 1
93	146.595		LG T2	None		Los Gatos/Monte Sereno Tactical 2 and CERT
94	441		LG T3	Tone	88.5 Hz	Los Gatos/Monte Sereno Tactical 3
100	224.72	-	W6MLP	Tone	100.0 Hz	Milpitas Primary
101	145.43	-	W6MLP	Tone	85.4 Hz	Milpitas Primary
102	147.525		MIL T1	Tone	88.5 Hz	Milpitas Tactical 1
103	223.32		MIL T2	Tone	88.5 Hz	Milpitas Tactical 2
110	146.49		MH T1	Tone	118.8 Hz	Morgan Hill Tactical 1
111	147.54		MH T2	Tone	118.8 Hz	Morgan Hill Tactical 2
112	146.55		MH CER	Tone	118.8 Hz	Morgan Hill Tactical - CERT
120	145.27	-	W6ASH	Tone	100.0 Hz	Mountain View Resource North
121	440.8	+	W6ASH	Tone	100.0 Hz	Mountain View Message Net
122	146.535		MTV T1	None		Mountain View Tactical
123	147.495		MTV T2	None		Mountain View Tactical Alt.
130	146.445		NASAT1	None		NASA/Ames Tactical 1
131	146.505		NASAT2	None		NASA/Ames Tactical 2
132	146.55		NASAT3	None		NASA/Ames Tactical 3
133	147.465		NASAT4	None		NASA/Ames Tactical 4
134	146.49		EVENT	None		NASA/Ames Event
135	145.25	-	NASACM	Tone	123.0 Hz	NASA/Ames Command
140	147.54		PA CMDA	Tone	100.0 Hz	Palo Alto Command A - Simplex
141	442	+	PA CMDB	Tone	151.4 Hz	Palo Alto Command B - WW6HP
142	443.825	+	PA CALT	Tone	151.4 Hz	Palo Alto Command Alternate - W6EI
143	441		PA DIS1	Tone	100.0 Hz	Palo Alto District 1
144	442	+	PA DIS2	Tone	123.0 Hz	Palo Alto District 2
145	147.525		PA DIS3	Tone	100.0 Hz	Palo Alto District 3
146	147.48		PA DIS4	None		Palo Alto District 4
147	446.5		PA DIS4	Tone	100.0 Hz	Palo Alto District 4
150	146.985	-	SJ CMD	Tone	114.8 Hz	San Jose Command - W6UU
151	146.475		SJ T1	Tone	100.0 Hz	San Jose Tactical 1
152	146.43		SJ T2	Tone	100.0 Hz	San Jose Tactical 2
153	147.435		SJ T3	Tone	100.0 Hz	San Jose tactical 3
154	147.54		SJ T4	Tone	100.0 Hz	San Jose Tactical 4
160	442.025	+	SC TAC1	Tone	100.0 Hz	Santa Clara Tactical - K6SND
161	927.7375	-	SC TAC2	Tone	100.0 Hz	Santa Clara Tactical - K6SNC
162	147.51		SC TAC3	None		Santa Clara Tactical
163	146.58		SC ALT1	None		Santa Clara Tactical Alternate 1
164	147.45		SC ALT2	None		Santa Clara Tactical Alternet 2
165	434		SC ATV	None		Santa Clara ATV Broadcast

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170	146.655	-	SAR C1	Tone	114.8 Hz	Saratoga Command - K6SA repeater
171	443.15	+	SAR C1	Tone	100.0 Hz	Saratoga Command - K6SA repeater
172	146.505		SAR TA1	None		Saragota Tactical Alternate
173	146.595		SAR TA2	None		Saratoga tactical Alternate 2
177	147.825	-	SO CNTY	Tone	100.0 Hz	South County InterCity
180	440.2	+	N6BDE	Tone	123.0 Hz	Stanford Primary
181	146.49		STU T1	Tone	123.0 Hz	Stanford Tactical 1
182	146.55		STU T2	Tone	123.0 Hz	Stanford tactical 2
190	145.17	-	K6SNY	Tone	94.8 Hz	Sunnyvale Primary - K6SNY
191	145.17		SNYSIM	Tone	94.8 Hz	Sunnyvale Primary talk-around - K6SNY
192	147.405		SNY T3	None		Sunnyvale Tactical A
193	146.415		SNY T4	None		Sunnyvale Tactical B
194	147.585		SNY T5	None		Sunnyvale Tactical C
195	446		SNY T6	None		Sunnyvale Tactical D
196	446.5		SNY T7	Tone	94.8 Hz	Sunnyvale Tactical E
197	443.275	+	K6SNY	Tone	107.2 Hz	Sunnyvale Alt repeater - Crystal Peak
198	443.275		K6SNY	Tone	107.2 Hz	Sunnyvale Alt repeater - talk-around
199	444.525	+	DPS	Tone	94.8 Hz	Sunnyvale all repeater - DPS
200	444.525		DPS	Tone	94.8 Hz	Sunnyvale all repeater - DPS talk-around
301	145.75		W1XSC	None		
302	145.73		W2XSC	None		
303	144.31		W3XSC	None		
304	145.69		W4XSC	None		
311	433.57		W1XSC	None		
312	433.59		W2XSC	None		
313	433.45		W3XSC	None		
314	433.55		W4XSC	None		