updated: 9/04/2019

Channel	Frequency	NAME	OFFSET	TONE	TONE SQL	Description
0	147.615	LWRACES	-600	136.5		LWRACES W6LY Repeater
*	147.615	NO RPTR				SIMPLEX - Repeater Output Freq
1	146.580	LWR SimP				LWRACES Primary Simplex
2	144.320	LWR SimA				LWRACES Alt Simplex
3	146.520	N2M Sim				National 2M Calling Frequency
4	446.000	N44 Sim				National 440 Calling Frequency
5	146.895	OCRACES	-600	136.5		OCRACES - Loma Ridge
6	147.645	SOARA LB1	-600	110.9		SOARA Laguna Beach
7	146.025	SOARA CL	600	110.9		SOARA San Clemente
8	145.240	SOARA TB	-600	110.9		SOARA - Trabuco
9	445.660	SOARA LB2	-5000	110.9		SOARA - Laguna Beach
10	145.220	CLARA SP	-600	103.5		Clairmont Repeater Assn
11	446.760	PAPA3SP	-5000	127.3		PAPA System Santiago Peak
12	448.060	WINSYS	-5000	100.0		Western Intertie Network
13	448.080	KD6ZLZ	-5000	162.2		Santiago Peak - linked to 30 repeaters
14	162.400	NOAA W1				NOAA Weather Channel 1
15	162.425	NOAA W2				NOAA Weather Channel 2
16	162.450	NOAA W3				NOAA Weather Channel 3
17	162.475	NOAA W4				NOAA Weather Channel 4
18	162.5	NOAA W5				NOAA Weather Channel 5
19	162.525	NOAA W6				NOAA Weather Channel 6
20	162.55	NOAA W7				NOAA Weather Channel 7
21	458.925	LWV SEC1				Laguna Woods Village - Security 1
22	464.825	LWV SEC2				Laguna Woods Village - Security 2
23	464.925	LWV Main				Laguna Woods Village - Maintenance
24	464.375	LWV Bus				Laguna Woods Village - Bus

* If our W6LY repeater stops working, we use the output frequency on Simplex to communicate.

Tone = PL Tone on Transmit (encode)

Tone Squelch = PL Tone on Transmit (encode) and Receive (decode)