SARES Master Frequency List

Rev. 7.7 20 Jun 2024	Freq	CTCSS	Name	Note
			Baseline List For SARES Members	
1	145.170-	94.8 Hz	**SARESr**	SARES Main Repeater
2	145.170s	94.8 Hz	**SARESs**	SARES Repeater Backup
3	147.405s	94.8 Hz	TAC A	first Tactical
4	146.415s	94.8 Hz	TAC B	second Tactical
5	147.585s	94.8 Hz	TAC C	third Tactical
6	446.000s	94.8 Hz	TAC D	fourth Tactical
7	446.500s	94.8 Hz	TAC E	fifth Tactical
8	443.275+	107.2 Hz	K6SNYr	K6SNY Repeater (**Cnty Alt**)
9	443.275s	107.2 Hz	K6SNYs	SARES 440 Rptr Backup
12	444.525+	94.8Hz	**DPSr**	SARES DPS Rptr
13	444.525s	94.8Hz	**DPSs**	SARES DPS Rptr
			Optional Additional Listings	
19	442.575+	100Hz	XSCMNr	K6FB (**Cnty Msg Alt-2**)
20	145.270-	100 Hz	SPECSr	W6ASH (**Cnty N-Rsrc**)
21	145.270s	100 Hz	SPECSs	SPECS Smplx
22	146.115+	100 Hz	SVECSr	AA6BT (**Cnty Pri Rsrc**)
23	146.115s	**100 Hz**	SVECSs	SVECS Smplx
24	147.360+	110.9 Hz	XSCMNr	W6TI (**Cnty Msg Net**)
25	147.360s	**110.9 Hz**	XSCMNs	W6TI Smplx
26	145.450-	100Hz	XSCMAr	K6FB (**Cnty Msg Alt**)
27	442.500+	100 Hz	XSCCNr	WB6ZVW (**Cnty Cmnd Net**)
28	442.500s	**100 Hz**	XSCCNs	WB6ZVW Smplx
29	147.510s	100 Hz	SNCs	Santa Clara Smplx
30	146.580s		SNCa	Santa Clara Smplx Alt
31	147.570s	151.4 Hz	CUPs	Cupertino Simplex
32	146.460s	151.4 Hz	CUPa	Cupertino Alt
33	146.535s		MTVs	Mt. View Simplex
34	147.495s		MTVa	Mt. View Simplex Alt
35	145.270-	100Hz	LOSr	W6ASH (also **Cnty N-Rsrc**)
36	440.800+	100Hz	**LOS A**	W6ASH (Msg Net)
37	146.595s		LOSs	Los Altos Smplx
38	145.230-	100 Hz	HOSPr	N6NFI, PAF Cmnd & Hos
39	444.625+	110.9 Hz	XSCRUr	N6NAC (**Cnty S-Rsrc UHF**)
			Packet	
40	145.750s		Cnty W1XSC-1	Pri Pkt
41	145.730s		Cnty W2XSC-1	S Cnty (Crystal Peak)
42	144.310s		Cnty W3XSC-1	Pkt Backup
43	145.690s		Cnty W4XSC-1	Milpitas (Frazer Peak)
44	144.910s		K6SNY-1	Sunnyvale
45	145.050		**NCALPKT**	Packet Keyboard to Keyboard
46	433.570		Cnty W1XSC-1	Pri Pkt
47	433.590		Cnty W2XSC-1	S Cnty (Crystal Peak)
48	433.450		Cnty W3XSC-1	Pkt Backup
49	433.550		Cnty W4XSC-1	Milpitas (Frazer Peak)
50	223.620		Cnty W1XSC-1	Packet Operations on 220 reserved for the EOC
51	223.560		Cnty W2XSC-1	
52	223.540		Cnty W3XSC-1	
53	223.600		Cnty W4XSC-1	
Revision Notes:	V7.7: Added 94.8Hz tone to all SARES tactical channel			