



Santa Cruz County ARES Frequency List

Version: 1.01
Date: 9/29/2020

Channel Number	Receive Frequency	Transmit Frequency	Name	Tone Mode	CTCSS	Scan Skip	Tx Power	Comment
1	441.3000	446.3000	ECE 70	Tone	100.0 Hz	Off	High	5 COUNTY MULTICAST REPEATER SYSTEM
2	440.5500	445.5500	AB6VU	Tone	94.8 Hz	Off	High	LOMA PRIMARY REPEATER
3	146.8350	146.2350	AE6KE	Tone	94.8 Hz	Off	High	LOMA SECONDARY REPEATER
4	146.7450	146.1450	W6JWS	Tone	94.8 Hz	Off	High	SLV PRIMARY REPEATER
5	147.1200	147.7200	WR6AOK	Tone	94.8 Hz	Off	High	SLV SECONDARY REPEATER
6	146.7900	146.1900	K6BJ2M	Tone	94.8 Hz	Off	High	COASTAL PRIMARY REPEATER - LINKED TO KJ6FFP/W
7	440.9250	445.9250	K6BJ70	Tone	123.0 Hz	Off	High	COASTAL (NORTH) SECONDARY REPEATER
8	147.9450	147.3450	KJ6FFP	Tone	94.8 Hz	Off	High	COASTAL PRIMARY REPEATER - LINKED TO K6BJ
9	147.0000	147.6000	K6RMW	Tone	94.8 Hz	Off	High	COASTAL (SOUTH) SECONDARY REPEATER
10	146.5050	146.5050	LOMA1	Tone	94.8 Hz	Off	High	LOMA SIMPLEX 1
11	441.8750	441.8750	LOMA2	Tone	94.8 Hz	Off	High	LOMA SIMPLEX 2
12	147.5400	147.5400	LOMA3	Tone	94.8 Hz	Off	High	LOMA SIMPLEX 3 + CERT
13	147.5550	147.5550	SLV1	Tone	94.8 Hz	Off	High	SLV SIMPLEX 1
14	446.8750	446.8750	SLV2	Tone	94.8 Hz	Off	High	SLV SIMPLEX 2
15	147.4500	147.4500	SLV3	Tone	94.8 Hz	Off	High	SLV SIMPLEX 3 + CERT
16	146.5350	146.5350	CSTL1	Tone	94.8 Hz	Off	High	COASTAL SIMPLEX 1
17	441.0000	441.0000	CSTL2	Tone	94.8 Hz	Off	High	COASTAL SIMPLEX 2
18	147.5700	147.5700	CSTL3	Tone	94.8 Hz	Off	High	COASTAL SIMPLEX 3 + CERT
19	146.5650	146.5650	EQNEV	Tone	94.8 Hz	Off	High	EQUINE EVAC SIMPLEX
20	147.4200	147.4200	RDCRS	Tone	94.8 Hz	Off	High	RED CROSS SIMPLEX
21	441.3000	441.3000	ECE7SX	Tone	100.0 Hz	Skip	High	WB6ECE UHF SIMPLEX
22	440.5500	440.5500	VU_SX	Tone	94.8 Hz	Skip	High	AB6VU UHF SIMPLEX
23	146.8350	146.8350	KE_SX	Tone	94.8 Hz	Skip	High	AE6KE VHF SIMPLEX
24	146.7450	146.7450	JWS_SX	Tone	94.8 Hz	Skip	High	W6JWS VHF SIMPLEX
25	147.1200	147.1200	AOK_SX	Tone	94.8 Hz	Skip	High	WR6AOK VHF SIMPLEX



Santa Cruz County ARES Frequency List

Version: 1.01
Date: 9/29/2020

Channel Number	Receive Frequency	Transmit Frequency	Name	Tone Mode	CTCSS	Scan Skip	Tx Power	Comment
26	146.7900	146.7900	BJ_SX	Tone	94.8 Hz	Skip	High	K6BJ VHF SIMPLEX
27	440.9250	440.9250	BJ70SX	Tone	123.0 Hz	Skip	High	K6BJ UHF SIMPLEX
28	147.9450	147.9450	FFP_SX	Tone	94.8 Hz	Skip	High	KJ6FFP/W VHF SIMPLEX
29	147.0000	147.0000	RMW_SX	Tone	94.8 Hz	Skip	High	K6RMW VHF SIMPLEX
30	146.4600	146.4600	HSPT1	Tone	94.8 Hz	Off	High	HOSPITAL SIMPLEX 1
31	446.5000	446.5000	HSPT2	Tone	94.8 Hz	Off	High	HOSPITAL SIMPLEX 2
32	441.8750	146.5050	LOMAXB	Tone	94.8 Hz	Skip	High	LOMA AREA CROSSBAND
33	446.8750	147.5550	SLV XB	Tone	94.8 Hz	Skip	High	SLV AREA CROSSBAND
34	441.0000	146.5350	CSTLXB	Tone	94.8 Hz	Skip	High	COASTAL AREA CROSSBAND
35	443.0500	448.0500	K6RMW7	Tone	94.8 Hz	Off	High	K6RMW UHF
36	443.0500	443.0500	RMW7SX	Tone	94.8 Hz	Skip	High	K6RMW UHF SIMPLEX
37	440.6500	445.6500	KC6TYG	Tone	94.8 Hz	Off	High	REDWOOD ESTATES/ LEXINGTON HILLS
38	146.7000	146.1000	FFP/C	Tone	94.8 Hz	Off	High	KJ6FFP/C VHF CORRALITOS
39	146.7000	146.7000	FFPCSX	Tone	94.8 Hz	Skip	High	KJ6FFP/C VHF SIMPLEX
40	145.2900	144.6900	W6TUW	Tone	94.8 Hz	Off	High	EVENT PORTABLE
41	145.3100	144.7100	W6SLG	Tone	94.8 Hz	Off	High	UCSC
42	145.3500	144.7500	KI6YDR	Tone	94.8 Hz	Off	High	BOULDER CREEK
43	440.8500	445.8500	JWS 70	Tone	94.8 Hz	Off	High	W6JWS UHF BIG BASIN
44	146.7600	146.1600	OQS 2M	Tone	151.4 Hz	Off	High	LOMA PRIETA WB6OQS VHF
45	146.9100	146.3100	W6OPI	Tone	94.8 Hz	Off	High	MOSS LANDING, MONTEREY BAY
46	146.9400	146.3400	PAU 1	Tone	94.8 Hz	Off	High	KI6PAU - POINT SUR
47	147.1050	147.7050	PAU 2	Tone	94.8 Hz	Off	High	KI6PAU - CARMEL VALLEY
48	147.8250	147.2250	W6GGF	Tone	100.0 Hz	Off	High	LOMA PRIETA
49	440.1000	445.1000	W6SMQ	Tone	127.3 Hz	Off	High	MT UMUNHUM
50	441.9000	446.9000	W6MOW	Tone	110.9 Hz	Skip	High	SALINAS VALLEY REPEATER GROUP - FREMONT PEAK



Santa Cruz County ARES Frequency List

Version: 1.01
Date: 9/29/2020

Channel Number	Receive Frequency	Transmit Frequency	Name	Tone Mode	CTCSS	Scan Skip	Tx Power	Comment
51	442.7500	447.7500	W6DXW7	Tone	110.9 Hz	Skip	High	SALINAS VALLEY REPEATER GROUP - EMPIRE GRADE
52	147.3000	147.9000	W6DXW2	Tone	94.8 Hz	Skip	High	SALINAS VALLEY REPEATER GROUP - MEADOW LAKES
53	444.6750	449.6750	W6HPB	Tone	110.9 Hz	Skip	High	SALINAS VALLEY REPEATER GROUP - PRUNEDALE
54	442.9000	447.9000	WINSYS	Tone	162.2 Hz	Skip	High	WR6ABD UHF N6JSI WINSYSTEM LINKED GROUP
55	146.6400	146.0400	WR6ABD	Tone	162.2 Hz	Off	High	NTS - SANTA CLARA VALLEY SECTION
56	441.4500	446.4500	K6JE70	Tone	123.0 Hz	Off	High	SAN BENITO COUNTY
57	145.4300	144.8300	N6SPD	Tone	94.8 Hz	Off	High	N6SPD VHF
58	441.6500	446.6500	SPD_70	Tone	123.0 Hz	Off	High	N6SPD UHF MT TORO
59	441.9250	446.9250	WA6HHQ	Tone	100.0 Hz	Off	High	APTOS
60	443.4750	448.4750	K6LNLK	Tone	123.0 Hz	Off	High	CARLA MULTIPLE LINKED REPEATERS, CA,NV
61	443.7500	448.7500	NO1PC	Tone	100.0 Hz	Off	High	CRYSTAL PEAK
62	444.7000	449.7000	K6LY70	Tone	123.0 Hz	Off	High	K6LY UHF MONTEREY
63	444.9000	449.9000	KU6V	Tone	110.9 Hz	Off	High	SANTA CRUZ MOUNTAINS
64	444.6000	449.6000	OQS 70	Tone	141.3 Hz	Off	High	LOMA PRIETA WB6OQS UHF
65	444.0000	449.0000	WLS_70	Tone	110.9 Hz	Off	High	W6WLS UHF SANTA CRUZ
66								
67	162.5500	162.5500	NOAA7	None	88.5 Hz	Skip	Low	WEATHER INFO
68	144.3900	144.3900	APRS	None	100.0 Hz	Skip	High	Automated Packet Reporting System
69	144.4500	144.4500	PCKT1	None	100.0 Hz	Skip	High	Peer-to-Peer Packet
70	144.4700	144.4700	PCKT2	None	100.0 Hz	Skip	High	Peer-to-Peer Packet
71	144.4900	144.4900	PCKT3	None	100.0 Hz	Skip	High	Peer-to-Peer Packet
72	145.0300	145.0300	PCKT4	None	100.0 Hz	Skip	High	Peer-to-Peer Packet
73	145.0500	145.0500	PCKT5	None	100.0 Hz	Skip	High	Peer-to-Peer Packet
74	144.9100	144.9100	144910	None	100.0 Hz	Skip	High	Winlink Gateway Packet
75	145.0100	145.0100	145010	None	100.0 Hz	Skip	High	Winlink Gateway Packet



Santa Cruz County ARES Frequency List

Version: 1.01
Date: 9/29/2020

Channel Number	Receive Frequency	Transmit Frequency	Name	Tone Mode	CTCSS	Scan Skip	Tx Power	Comment
76	145.6300	145.6300	145630	None	100.0 Hz	Skip	High	Winlink Gateway Packet
77	145.6900	145.6900	145690	None	100.0 Hz	Skip	High	Winlink Gateway Packet
78	145.7100	145.7100	145710	None	100.0 Hz	Skip	High	Winlink Gateway Packet 9600 baud
79	145.7300	145.7300	W2XSC	None	100.0 Hz	Skip	High	XSCBB2 - AX.25 BBS for Santa Clara South County
80	145.0900	145.0900	N0ARY	None	100.0 Hz	Skip	High	Mt. Umunhum - N0ARY BBS system for Northern California
81								
82	155.0700	146.4150	SO GRN	None	100.0 Hz	Off	Low	Sheriff Office Green
83	155.5650	146.4150	SO BLU	None	100.0 Hz	Off	Low	Sheriff Office Blue (Dispatch)
84	154.9500	146.4150	SO RED	None	100.0 Hz	Off	Low	Sheriff Office Red
85	155.2350	146.4150	SAR	None	100.0 Hz	Off	Low	Search and Rescue
86	151.3700	146.4150	CALFIR	None	100.0 Hz	Off	Low	CAL FIRE DISPATCH
87	154.2800	146.4150	VFIR21	None	100.0 Hz	Off	Low	CAL FIRE TAC, VFIRE21
88	154.2650	146.4150	VFIR22	None	100.0 Hz	Off	Low	CAL FIRE TAC, VFIRE22
89	154.2950	146.4150	VFIR23	None	100.0 Hz	Off	Low	CAL FIRE TAC, VFIRE23
90	154.3250	146.4150	FIRE R	None	100.0 Hz	Off	Low	COUNTY FIRE RED (DISPATCH)
91	154.0550	146.4150	FIREBK	None	100.0 Hz	Off	Low	COUNTY FIRE BLACK
92	154.1900	146.4150	FIRE Y	None	100.0 Hz	Off	Low	COUNTY FIRE YELLOW
93	154.4150	146.4150	FIREBU	None	100.0 Hz	Off	Low	COUNTY FIRE BLUE
94	154.4450	146.4150	FIRE G	None	100.0 Hz	Off	Low	COUNTY FIRE GREEN
95	154.7700	146.4150	SC PD	None	100.0 Hz	Off	Low	SANTA CRUZ CITY POLICE DISPATCH
96	155.0850	146.4150	SV PD	None	100.0 Hz	Off	Low	SCOTTS VALLEY CITY POLICE DISPATCH
97	155.6250	146.4150	CPTAPD	None	100.0 Hz	Off	Low	CAPITOLA POLICE
98	154.4500	146.4150	WTSVPD	None	100.0 Hz	Off	Low	WATSONVILLE POLICE
99	156.0750	146.4150	CALCOR	None	100.0 Hz	Off	Low	CALIFORNIA COORDINATION FREQUENCY
100	458.8750	146.4150	CLERS	None	100.0 Hz	Off	Low	CALIFORNIA INTEROPERATION FREQUENCY



Santa Cruz County ARES Frequency List

Version: 1.01
Date: 9/29/2020

Channel Number	Receive Frequency	Transmit Frequency	Name	Tone Mode	CTCSS	Scan Skip	Tx Power	Comment
101	155.3850	146.4150	HOSP	None	100.0 Hz	Off	Low	Ambulance-to-Hospital
102	463.0500	146.4150	MEDNET	None	100.0 Hz	Skip	Low	Inter-Hospital Communication
103	151.1000	146.4150	ROADS	None	100.0 Hz	Off	Low	SANTA CRUZ COUNTY ROADS
104	155.0550	146.4150	ANIMAL	None	100.0 Hz	Off	Low	SANTA CRUZ COUNTY ANIMAL CONTROL
105								
106	145.4700	144.8700	K6JE	Tone	94.8 Hz	Off	High	MONTEREY ARES - 1
107	146.9700	146.3700	K6LY	Tone	94.8 Hz	Off	High	MONTEREY ARES - 2
108	146.7300	146.1300	W6FM	Tone	127.3 Hz	Off	High	MONTEREY ARES - 3
109	147.2700	147.8700	ECE 2M	Tone	94.8 Hz	Skip	High	MONTEREY ARES - 4 + SALINAS VALLEY REPEATER GROUP
110	147.1800	147.7800	W6WLS	Tone	94.8 Hz	Skip	High	SALINAS VALLEY REPEATER GROUP
111								
112	147.3150	147.9150	N6SBC1	Tone	94.8 Hz	Off	High	SAN BENITO ARES: HOLLISTER
113	145.4100	144.8100	N6SBC2	Tone	118.8 Hz	Off	High	SAN BENITO ARES: CALLMTN PANOCHE
114	146.6250	146.0250	N6SBC3	Tone	94.8 Hz	Off	High	SAN BENITO ARES: SOUTH COUNTY
115								
116	147.3600	147.9600	W6TI	Tone	110.9 Hz	Off	High	SANTA CLARA ARES Message Net
117	145.4500	144.8500	K6FB	Tone	100.0 Hz	Off	High	SANTA CLARA ARES Message Net Alternate - K6FB (Linked)
118	442.5750	447.5750	K6FB_7	Tone	100.0 Hz	Off	High	SANTA CLARA ARES Message Net Alternate - K6FB (Linked)
119	442.5000	447.5000	W6GGF7	Tone	100.0 Hz	Off	High	SANTA CLARA ARES Command
120	443.2750	448.2750	K6SNY	Tone	107.2 Hz	Off	High	SANTA CLARA ARES Command Alt/Resource Alt
121	146.1150	146.7150	AA6BT	Tone	100.0 Hz	Off	High	SANTA CLARA ARES Resource Net Primary
122	145.2700	144.6700	W6ASH	Tone	100.0 Hz	Off	High	SANTA CLARA ARES Resource Net North
123	440.8000	445.8000	W6ASH7	Tone	100.0 Hz	Off	High	SANTA CLARA ARES Resource Net North Alternate
124	444.6250	449.6250	N6NAC	Tone	110.9 Hz	Off	High	SANTA CLARA ARES Resource Net South
125	145.2300	144.6300	N6NFI	Tone	100.0 Hz	Off	High	SANTA CLARA ARES Hospital Net



Santa Cruz County ARES Frequency List

Version: 1.01
Date: 9/29/2020

Channel Number	Receive Frequency	Transmit Frequency	Name	Tone Mode	CTCSS	Scan Skip	Tx Power	Comment
126	446.0000	446.0000	CALL70	None	94.8 Hz	Off	High	NATIONAL CALLING - 70CM
127	146.5200	146.5200	CALL2M	None	100.0 Hz	Off	High	NATIONAL CALLING - 2M