

Sonoma Valley A.C.S. - Recommended Frequencies

2 meter (144 mHz) Frequencies

CHAN	FREQ.	+/- /S	PL	Use	Location
1	146.205	+	88.5	Son. Valley ACS - Resource/Tactical	Sonoma Valley
2	147.480	S	---	Son. Valley ACS - Tactical #1	Sonoma Valley
3	146.565	S	---	Son. Valley ACS - Tactical #2	Sonoma Valley
4	145.350	-	88.5	Op. Area ACS - Resource	Sonoma Mtn.
5	146.730	-	88.5	Op. Area ACS - Tactical	Sonoma Mtn.
6	146.910	-	88.5	Petaluma ACS - Tactical	Sonoma Mtn.
7	146.790	-	88.5	Santa Rosa ACS - Tactical/ACC	Santa Rosa
8	147.330	+	203.5	Novato/Marin RACES	Big Rock Ridge
9	145.310	-	88.5	Vallejo RACES	Vallejo
10	147.180	+	151.4	Napa RACES/CDF	Mt. St. Helena

1 1/4 meter (220 mHz) Frequencies: K6ACS repeater, 224.820-/PL 103.5 (Sonoma Mtn.- use simplex on the output if repeater goes down); Sonoma Valley 220 mHz simplex - 223.480

70 cm (440 mHz) Frequencies

CHAN	FREQ.	+/- /S	PL	Use	Location
1	446	S	---	ARRL National Calling	-----
2	446.5	S	---	Multi-use	-----
3	440.2	+	88.5	Op. Area ACS - Multi-use	Santa Rosa
4	440.775	+	100	ACS	Mt. Jackson
5	442.1125	+	---	K6ACS D-Star repeater	Santa Rosa
6	441.8	+	151.4	Napa RACES/CDF	Mt. St. Helena
7	441.3	+	88.5	Santa Rosa ACS - Tactical/ACC	Santa Rosa
8	443.525	+	82.5	Novato/Marin RACES	San Pedro Ridge
9	443.6	+	107.2	Sonoma Mt. Repeater Society	Novato
10	441.3625	+	88.5	Sonoma Mt. Repeater Society	Marin

HF Frequencies: 3928 kHz LSB (Night) or 1960 (alternate) - 7245 kHz LSB (Day)

Packet Frequencies: 144.910 and 223.660 (all 1200 baud simplex)