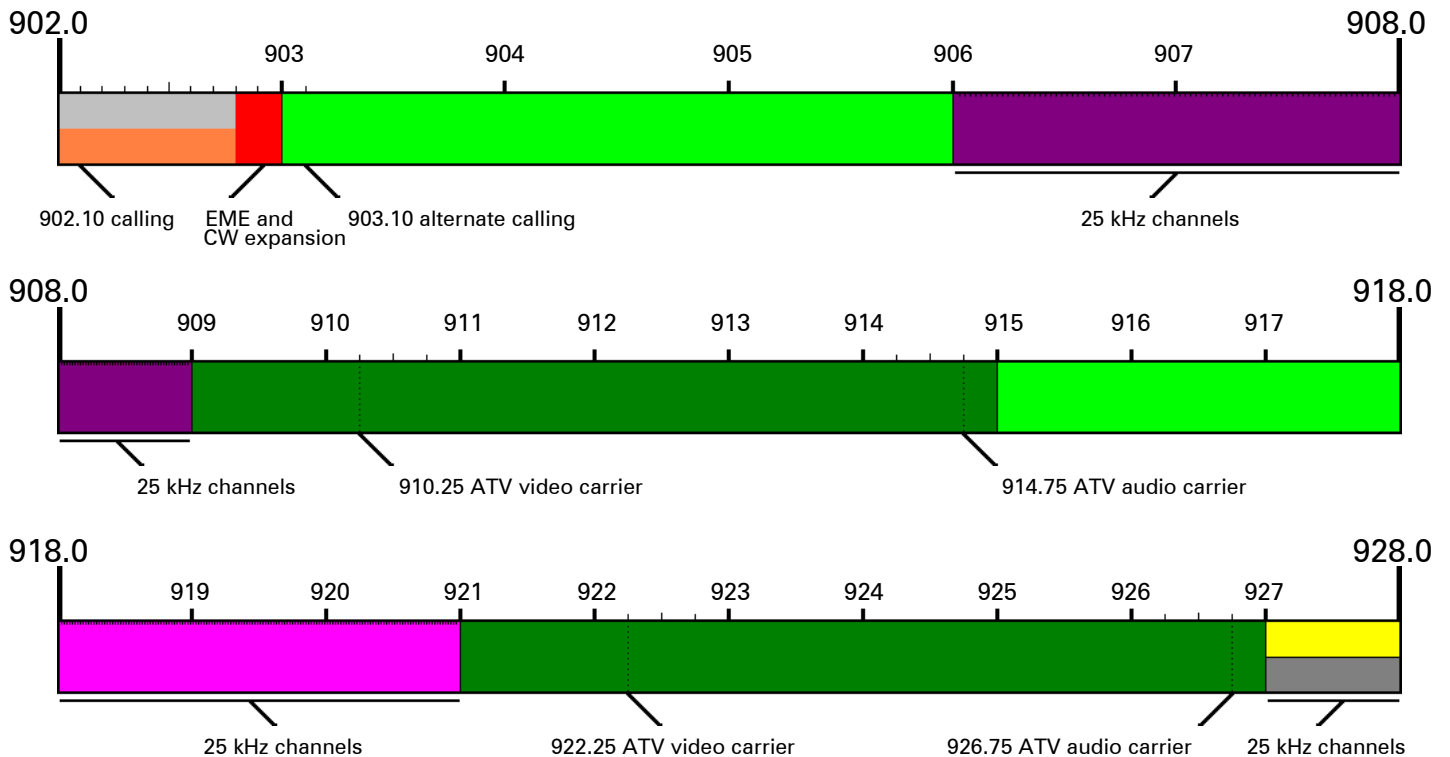











# 33 cm Band Plan for Northern California 902.0 - 928.0 MHz



	Amateur fast-scan TV (ATV)		FM Simplex
	Narrow-band ACSSB, FAX, SSTV, and Experimental		Links
	Digital		Repeater Input
	Earth-Moon-Earth (EME)		Repeater Output
	Weak Signal		

25 kHz channel spacing for links, repeaters, and FM simplex  
 Two digital channels 3 MHz wide each, duplex pair  
 Two ATV simplex channels 6 MHz wide each

For general Amateur Radio, see ARRL ([www.arrl.org](http://www.arrl.org))  
 For repeaters, see NARCC ([www.narcc.org](http://www.narcc.org))  
 For satellites, see AMSAT ([www.amsat.org](http://www.amsat.org))

Amateur is secondary to vehicle locator service. This band is not considered suitable for omnidirectional activity, point-to-point links are preferred.