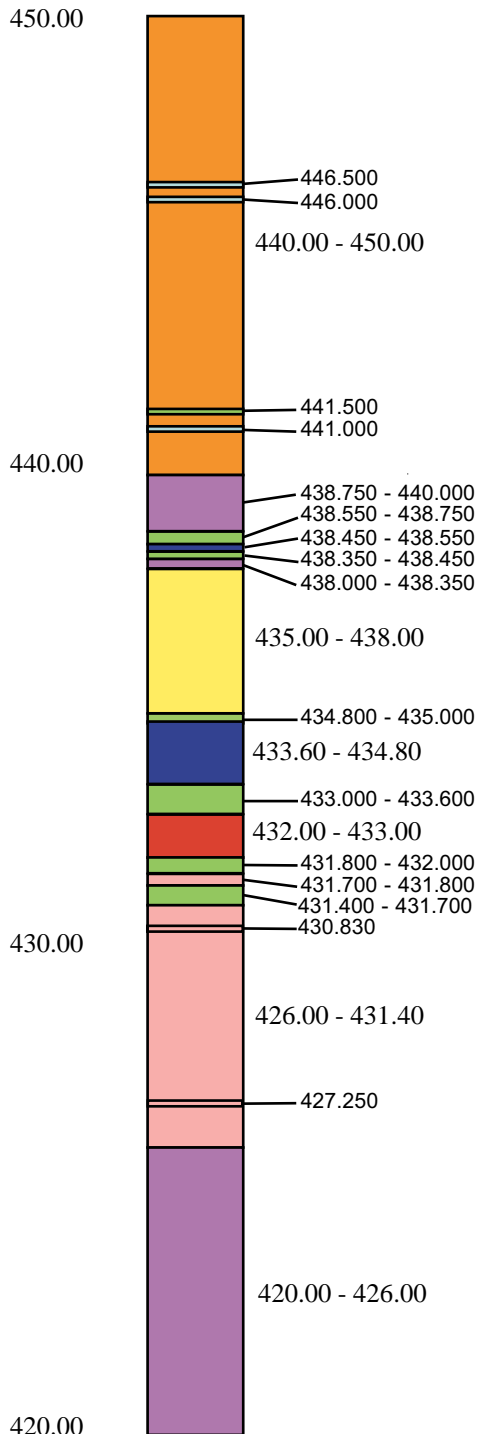


Northern California 70 cm Band Plan



Legend

- Narrow band FM AUX/Links (only)**
 420.00 - 426.00 (duplex pairs 3 MHz spacing)
 438.00 - 438.35
 438.75 - 440.00
- Weak Signal**
 432.00 - 433.00
 432.00 - 432.07 EME
 432.07 - 432.10 CW
 432.10 Weak signal Calling
- Mixed/Experimantal**
 433.60 - 434.80
 438.45 - 438.55
- Satellite**
 435.00 - 438.00
- ATV Aux only no repeaters (97.205)**
 426.00 - 432.00
 427.250 Video, 430.83 colorburst, 431.75 audio
- Digital**
 431.40 - 431.70, 431.80 - 432.00
 433.00 - 433.60, 434.80 - 435.00
 438.35 - 438.45, 438.55 - 438.75 & 441.500
- FM Repeaters**
 Duplex pairs 5MHz separation
 440.000 - 449.975
 440.000 - 444.975 (outputs)
 445.000 - 449.975 (inputs)
 441.875/446.875 (shared non protected channel)
- FM simplex**
 446.000
 446.500
 441.000
- Channel Spacing**
 440.00 - 450.00 (25 KHz)
 438.00 - 438.35 (20 KHz)
 438.75 - 440.00 (20 KHz)
 420.00 - 426.00 (20 KHz)

Contact information

For Repeater coordination in Northern California
 Contact: NARCC
www.narcc.org

For weak signal information
 Contact Western States weak signal society
www.wswss.org

For Amateur satellite information
 Contact: AMSAT
www.amsat.org