

# Los Altos Channel Configuration

Version 20200403

| Channel Number | Receive Frequency | Offset | Name   | Tone Mode | Tone     | Comment                      |
|----------------|-------------------|--------|--------|-----------|----------|------------------------------|
| 0              | 144.000           |        | 200403 | None      |          |                              |
| 1              | 144.000           |        | 200403 | None      |          | Date code April 3            |
| 2              | 147.360           | +      | W6TI   | Tone      | 110.9 Hz | Message Net                  |
| 3              | 145.450           | -      | K6FB   | Tone      | 100.0 Hz | Message Net Alternate        |
| 4              | 442.575           | +      | K6FB   | Tone      | 100.0 Hz | Message Net Alternate        |
| 5              | 442.500           | +      | W6GGF  | Tone      | 100.0 Hz | Command Net                  |
| 6              | 443.275           | +      | K6SNY  | Tone      | 107.2 Hz | Command Net Alternate        |
| 7              | 146.115           | +      | AA6BT  | Tone      | 100.0 Hz | Resource Net Primary         |
| 8              | 145.270           | -      | W6ASH  | Tone      | 100.0 Hz | Resource Net North           |
| 9              | 440.800           | +      | W6ASH  | Tone      | 100.0 Hz | Resource Net North           |
| 10             | 444.625           | +      | N6NAC  | Tone      | 110.9 Hz | Resource Net South County    |
| 11             | 145.230           | -      | N6NFI  | Tone      | 100.0 Hz | Hospital Net                 |
| 12             | 146.640           | -      | WR6ABD | Tone      | 162.2 Hz |                              |
| 20             | 444.340           | +      | W7AFG  | Tone      | 173.8 Hz | Red Cross Command            |
| 21             | 444.600           | +      | WB6OQS | Tone      | 141.3 Hz | Red Cross Command Alt        |
| 22             | 147.165           | +      | KB6FEC | Tone      | 162.2 Hz | Red Cross Tac 1              |
| 23             | 147.675           | -      | KB6FEC | Tone      | 162.2 Hz | Red Cross Tac 2              |
| 24             | 146.760           | -      | WB6OQS | Tone      | 151.4 Hz | Red Cross Tactical Alternate |
| 25             | 224.260           | -      | WB6OQS | Tone      | 100.0 Hz | Red Cross Link               |
| 26             | 444.300           | +      | WB6RNH | Tone      | 162.2 Hz | Red Cross Talk-around        |
| 27             | 147.420           |        | REDCRO | None      |          | Red Cross All Areas          |
| 30             | 146.565           |        | CBLTAC | None      |          | Campbell Tactical            |
| 31             | 147.585           |        | CBL AL | None      |          | Campbell Tactical Alternate  |
| 32             | 224.260           |        | WB6OQS | Tone      | 100.0 Hz |                              |
| 40             | 147.570           |        | CUP T1 | Tone      | 151.4 Hz | Cupertino Tactical 1         |
| 41             | 146.460           |        | CUP T2 | Tone      | 151.4 Hz | Cupertino Tactical 2         |
| 42             | 440.150           | +      | W6TDM  | Tone      | 100.0 Hz | Cupertino Tactical 3         |
| 43             | 441.000           |        | CUP T4 | Tone      | 151.4 Hz | Cupertino Tactical 4         |
| 44             | 427.250           |        | CUPATV | None      |          | Cupertino ATV EOC Feed       |
| 50             | 147.480           |        | GIL T1 | None      |          | Gilroy Tactical 1            |
| 51             | 146.445           |        | GIL T2 | None      |          | Gilroy Tactical 2            |
| 52             | 147.825           | -      | GIL T3 | Tone      | 100.0 Hz | Gilroy Tactical 3            |
| 53             | 146.595           |        | CERT   | None      |          | Gilroy CERT Tactical         |
| 60             | 440.550           | +      | AB6VS  | Tone      | 94.8 Hz  | Loma Prieta Tactical         |
| 61             | 146.835           | -      | AE6KE  | Tone      | 94.8 Hz  | Loma Prieta Tactical         |
| 70             | 145.270           | -      | W6ASH2 | Tone      | 100.0 Hz | Los Altos Command            |
| 71             | 440.800           | +      | W6ASH4 | Tone      | 100.0 Hz | Los Altos Command Alternate  |
| 72             | 146.595           |        | LOS T1 | None      |          | Los Altos Tactical 1         |
| 73             | 440.875           | +      | KH6N   | Tone      | 100.0 Hz | KH6N                         |
| 74             | 146.940           | -      | K6LOS2 | Tone      | 123.0 Hz | K6LOS 2 meter repeater       |
| 75             | 441.525           | +      | K6LOS4 | Tone      | 123.0 Hz | K6LOS 440 repeater           |
| 80             | 147.435           |        | LAH T1 | None      |          | Los ALTos Hills Simplex      |
| 81             | 146.745           | -      | W6LAH  | Tone      | 110.9 Hz | Los Altos Hills Repeater     |
| 82             | 145.270           | -      | MV RES | Tone      | 100.0 Hz | County Resource Net North    |
| 90             | 147.390           | +      | W6PIY  | Tone      | 151.4 Hz | Los Gatos Resource Net       |

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|-----|---------|---|--------|------|----------|--|
| 91  | 441.350 | + | W6PIY  | Tone | 88.5 Hz  | Los Gatos Command Net  |
| 92  | 147.480 |   | LG T1  | None |          | Los Gatos Tactical 1   |
| 93  | 146.595 |   | LG CER | None |          | Los Gatos Tactical 2 & CERT (shared with Los Altos Tactical 1) |
| 100 | 224.720 | - | W6MLP  | Tone | 100.0 Hz | Milpitas Primary   |
| 101 | 145.430 | - | W6MLP  | Tone | 85.4 Hz  | Milpitas Primary   |
| 102 | 147.525 |   | MILP T | None |          | Milpitas Secondary   |
| 110 | 146.490 |   | MH T1  | None |          | Morgan Hill Tactical 1   |
| 111 | 147.540 |   | MH T2  | None |          | Morgan Hill Tactical 2   |
| 112 | 147.825 | - | W6GGF  | Tone | 100.0 Hz | Morgan Hill Tactical 3   |
| 113 | 146.555 |   | MH CER | None |          | Morgan Hill Tactical CERT                                      |
| 120 | 145.270 | - | W6ASH  | Tone | 100.0 Hz | Mountain View Resource North                                   |
| 121 | 440.800 | + | W6ASH  | Tone | 100.0 Hz | Mountain View Message Net                                      |
| 122 | 146.535 |   | MTV T1 | None |          | Mountain View Tactical   |
| 123 | 147.495 |   | MTV T2 | None |          | Mountain View Tactical Alternate                               |
| 130 | 146.445 |   | NASAT1 | None |          | NASA/Ames Tactical 1   |
| 131 | 146.505 |   | NASAT2 | None |          | NASA/Ames Tactical 2   |
| 132 | 146.550 |   | NASAT3 | None |          | NASA/Ames Tactical 3   |
| 133 | 147.465 |   | NASAT4 | None |          | NASA/Ames Tactical 4   |
| 134 | 146.490 |   | EVENT  | None |          | NASA/Ames Event  |
| 135 | 145.250 | - | NASACM | Tone | 123.0 Hz | NASA/Ames Command  |
| 140 | 145.270 | - | W6ASH  | Tone | 100.0 Hz | Palo Alto Command  |
| 141 | 145.230 | - | N6NFI  | Tone | 100.0 Hz | Palo Alto Command Alt  |
| 142 | 147.540 |   | PA T1  | None |          | Palo Alto Tactical   |
| 143 | 147.480 |   | PA T2  | None |          | Palo Alto Tactical   |
| 144 | 147.555 |   | PA T3  | None |          | Palo Alto Tactical   |
| 150 | 146.985 | - | W6UUU  | Tone | 114.8 Hz | San Jose Command   |
| 151 | 146.475 |   | SJ T1  | Tone | 100.0 Hz | San Jose Tactical 1  |
| 152 | 146.430 |   | SJ T2  | Tone | 100.0 Hz | San Jose Tactical 2  |
| 153 | 147.435 |   | SJ T3  | Tone | 100.0 Hz | San Jose Tactical 3  |
| 154 | 147.540 |   | SJ T4  | Tone | 100.0 Hz | San Jose Tactical 4  |
| 160 | 442.025 | + | K2SNC  | Tone | 100.0 Hz | Santa Clara Tactical   |
| 162 | 147.510 |   | SC T1  | None |          | Santa Clara Tactical   |
| 163 | 146.580 |   | SC ALT | None |          | Santa Clara Tactical Alternate 1                               |
| 164 | 147.450 |   | SC ALT | None |          | Santa Clara Tactical Alternate 2                               |
| 165 | 434.000 |   | SC ATV | None |          | Santa Clara ATV Broadcast                                      |
| 170 | 146.655 | - | K6SA   | Tone | 114.8 Hz | Saratoga Command   |
| 171 | 443.150 | + | K6SA   | Tone | 100.0 Hz | Saratoga Command   |
| 172 | 146.505 |   | SARTAL | None |          | Saratoga Tactical Alternate                                    |
| 173 | 146.595 |   | SARTA2 | None |          | Saratoga Tactical Alternate 2 (Shared with Los Altos Tac 1)    |
| 177 | 147.825 | - | W6GGF  | Tone | 100.0 Hz | South County InterCity   |
| 180 | 440.200 | + | N6BDE  | Tone | 123.0 Hz | Stanford University Primary                                    |
| 181 | 146.490 |   | STU T1 | Tone | 123.0 Hz | Stanford University Tactical 1                                 |
| 182 | 146.550 |   | STU T2 | Tone | 123.0 Hz | Stanford University Tactical 2                                 |
| 190 | 145.170 | - | K6SNY  | Tone | 94.8 Hz  | Sunnyvale Primary  |
| 191 | 145.170 |   | SNYSIM | Tone | 94.8 Hz  | Sunnyvale Simplex  |
| 192 | 147.405 |   | SNY T3 | None |          | Sunnyvale Tactical 3   |
| 193 | 146.415 |   | SNY T4 | None |          | Sunnyvale Tactical 4   |

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| 194 | 147.585 |   | SNY T5 | None |          | Sunnyvale Tactical 5         |
| 195 | 446.000 |   | SNY T6 | None |          | Sunnyvale Tactical 6         |
| 196 | 446.500 |   | SNY T7 | None |          | Sunnyvale Tactical 7         |
| 197 | 443.275 | + | K6SNY  | Tone | 107.2 Hz | Sunnyvale Alternate Repeater |
| 198 | 443.275 |   | K6SNY  | Tone | 107.2 Hz | Sunnyvale Simplex            |
| 301 | 145.750 |   | W1XSC  | None |          | W1XSC BBS                    |
| 302 | 145.730 |   | W2XSC  | None |          | W2XSC BBS                    |
| 303 | 144.310 |   | W3XSC  | None |          | W3XSC BBS                    |
| 304 | 145.690 |   | W4XSC  | None |          | W4XSC BBS                    |