

**STANISLAUS NATIONAL FOREST – KNG/BKR Program Guide – STF2026A**

<b>GROUP 1</b> <b>STF</b> 1. Stanislaus Ops Direct 2. Stanislaus Ops Net 3. Stanislaus Admin Dir 4. Stanislaus Admin Net 5. R-5 Common TAC 3 6. R-5 Common TAC 4 7. Region-5 Project 8. Region-5 TAC 4 9. Region-5 TAC 5 10. Region-5 TAC 6 11. Region-5 TAC 7 12. R-5 Air-Ground 41 13. R-5 Air-Ground 24 14. C.F.TCU Local Net 15. C.F.MMU Local Net 1 16. Air Guard [TONE-1]	<b>GROUP 2</b> <b>USFS R5</b> 1. Angeles Forest Net 2. Angeles Admin Net 3. Angeles Service Net 4. San Bern. Forest Net 5. San Bern. Admin Net 6. Cleveland Forest Net 7. Cleveland Admin Net 8. Cleveland Service Net 9. El Dorado Forest Net 10. El Dorado Admin Net 11. El Dorado Service Net 12. Toiyabe Forest Net 13. Inyo North Net 14. Inyo South Net 15. Inyo Service Net 16. Klamath Forest Net 17. Klamath Black Net 18. Klamath Orange Net 19. Klamath Salmon Net 20. Klamath Sage Net 21. Klamath River Net	22. Lassen Fire Net 23. Lassen Admin Net 24. Lassen Service Net 25. LosPadres Forest Net 26. LosPadres Admin Net 27. LosPadres Serv Net 28. Modoc Forest Net 29. Modoc Admin Net 30. Modoc Service Net 31. Mendocino Fire Net 32. Mendocino Admin Net 33. Mendocino Serv Net 34. Plumas Forest Net 35. Plumas Admin Net 36. Plumas Service Net 37. Shasta-T. Forest Net 38. Shasta-T. Service Net 39. Shasta-T. South Fork 40. Shasta-T. Trinity Rivr 41. Shasta-T. McCloud 42. Shasta-T. SMMU Ext 43. Shasta-T. Shasta Lk 44. Sierra Fire Net	45. Sierra Admin Net 46. Sierra Service Net 47. Sequoia F2 Emer Net 48. Sequoia F4 Fire Net 49. Sequoia F5 Adm Net 50. Sequoia Service Net 51. Six Rivers Forest Net 52. Six Rivers Admin Net 53. Six Rivers Serv Net 54. LTBMU Basin Net 55. LTBMU Admin Net 56. Tahoe Fire Net 57. Tahoe Forest Net 58. Tahoe Service Net 59. R-5 Air-Ground 08 60. R-5 Air-Ground 14 61. R-5 Air-Ground 24 62. R-5 Air-Ground 41 63. R-5 Air-Ground 43 64. R-5 Air-Ground 53 65. R-5 Air-Ground 59 66. R-5 Common TAC 1 67. R-5 Common TAC 2	68. R-5 Common TAC 3 69. R-5 Common TAC 4  <b>GROUP 3</b> <b>BLM/NPS</b> 1. BLM Scene-of-Actn 2. BLM Fire South 3. BLM Fire Bakersfield 4. BLM Fire North East 5. BLM Admin Nor-West 6. BLM CenCal Admin 7. BLM SoCal Admin 8. BLM NorCal Admin 9. KNP Milk Ranch[TONE-7] 10. KNP Parkridge[TONE-7] 11. KNP Tharps Hill[TONE-7] 12. KNP Evolution[TONE-6] 13. KNP Windy[TONE-6] 14. KNP Gould[TONE-6] 15. KNP Palmer[TONE-7] 16. KNP Paradise[TONE-7] 17. KNP Forgotten[TONE-7] 18. KNP Air-Ground	19. LNP Turner Mtn. [TONE-1] 20. LNP Table Mtn. [TONE-1] 21. LNP W Prospect[TONE-1] 22. LNP Mt Harkness[TONE-1] 23. LNP Peak[TONE-1] 24. WNP Repeater[TONE-3] 25. YNP Fire Net 26. YNP Hoffman 27. YNP Park Net 28. YNP Valley Net 29. YNP Air-Ground 30. YNP Common Tac
--	--	--	---	--	---

<b>GROUP 4</b> <b>CALFIRE</b> 1. AEU Local Net 2. San Bern A/G[TONE-7] 3. San Bernardino Co 2 4. San Bernardino Co 3 5. San Bernardino Co 7 6. BDU Local Net 1 7. BDU Local Net 2 8. BDU Local Net 3 9. BEU Local Net East 10. BEU Local Net West 11. BTU Local Net 12. Butte Co Support Net 13. Calcord[TONE-6] 14. Calaveras Command 15. CDF Air-Gnd 1[TONE-16] 16. CDF Air-Gnd 2[TONE-16] 17. CDF Air-Gnd 3[TONE-16] 18. CDF Command 1	19. CDF Command 2 20. CDF Command 3 21. CDF Command 4 22. CDF Command 6 23. CDF Command 7 24. CDF Command 8 25. CDF Command 9 26. CDF Command 10 27. CDF Command 11 28. CDF Command 12 29. CDF Tac 1[TONE-16] 30. CDF Tac 2[TONE-16] 31. CDF Tac 3[TONE-16] 32. CDF Tac 4[TONE-16] 33. CDF Tac 5[TONE-16] 34. CDF Tac 6[TONE-16] 35. CDF Tac 7[TONE-16] 36. CDF Tac 8[TONE-16] 37. CDF Tac 9[TONE-16] 38. CDF Tac 10[TONE-16]	39. CDF Tac 11[TONE-16] 40. CDF Tac 12[TONE-16] 41. CDF Tac 13[TONE-16] 42. CDF Tac 14[TONE-16] 43. CDF Tac 15[TONE-16] 44. CDF Tac 16[TONE-16] 45. CDF Tac 17[TONE-16] 46. CDF Tac 18[TONE-16] 47. CDF Tac 19[TONE-16] 48. CDF Tac 20[TONE-16] 49. CDF Tac 21[TONE-16] 50. CDF Tac 22[TONE-16] 51. CDF Tac 23[TONE-16] 52. CDF Tac 24[TONE-16] 53. CDF Tac 25[TONE-16] 54. CDF Tac 26[TONE-16] 55. CDF Tac 27[TONE-16] 56. CDF Tac 28[TONE-16] 57. CDF Tac 29[TONE-16] 58. CDF Tac 30[TONE-16]	59. CDF Tac 31[TONE-17] 60. CDF Tac 32[TONE-17] 61. CDF Tac 33[TONE-17] 62. CDF Tac 34[TONE-17] 63. CDF Tac 35[TONE-17] 64. CDF Tac 36[TONE-17] 65. CDF Tac 37[TONE-17] 66. CA Travel Net Direct 67. CA Travel Net 68. CZU Local 69. FKU / FCO Dispatch 70. Orange Co Fire[TONE-2] 71. FKU Local 1 Net 72. FKU Local 2 Net 73. Foothill Fire 74. HUU Local Net 75. Kern Co Air-Gnd[TONE-7] 76. Kern Co FD 1[TONE-7] 77. Kern Co FD 3[TONE-7] 78. LA Co Air-Gnd[TONE-14]	79. LA Co Cmd 1[TONE-14] 80. LA Co Cmd 2[TONE-14] 81. LA Co Cmd 3[TONE-14] 82. LA Co Cmd 4[TONE-14] 83. LA Co Cmd 5[TONE-14] 84. LAC V-7D[TONE-14] 85. LAC V-8D[TONE-14] 86. LAC V-9D[TONE-14] 87. LAC V-10D[TONE-14] 88. LAC V-11D[TONE-14] 89. LAC V-12D[TONE-14] 90. LAC V-13D[TONE-14] 91. LA City / PD A-G[TONE-9] 92. LMU Local Net 93. LNU East Net 94. LNU West Net 95. MEU Local Net 96. MMU Local Net 97. MMU Local Net 2 98. Marin Co Mutual Aid	99. MVU Local Net 100. MVU Local Net 2 101. NEU East 102. NEU Local Net 103. Nevada County Fire 104. Orange Co Axs[TONE-4] 105. OES Fire 1A 106. OES Fire 1B 107. OES Fire 2A 108. OES Fire 2B 109. Placer Co Fire Cmd 110. RRU Local West 1 111. RRU Local Net 2 112. RRU Local East 3 113. RVC Air-Gnd[TONE-16] 114. RVC Command 1 115. Santa Barb A-G[TONE-9] 116. Santa Barb Co[TONE-4] 117. Santa Barb Co2[TONE-12] 118. Santa Barb Co3[TONE-12]
--	--	--	--	--	--

<b>GROUP 4 CALFIRE</b> <b>CONTINUED</b> 119. Santa Barb Tac7[TONE-9] 120. Santa Barb Tac8[TONE-9] 121. Santa Barb Tac9[TONE-9] 122. Santa Clara Cmd 123. SCU Local 124. Shasta Co. Cmd 125. SHU Local Net 126. SKU Local Net 127. SLC / SLU Disp[TONE-22] 128. SLU Local Net 129. TCU Local Net 130. TGU Local Net 131. Tulare Co Fire Net 132. Tulare Co Cmd[TONE-3] 133. Tuolumne Command 134. Tuolumne Tac[TONE-4] 135. TUU Local Net 136. Coast Guard Emer 137. Coast Guard Liason	138. VCALL 10[TONE-6] 139. VFIRE 21[TONE-6] 140. VFIRE 22[TONE-6] 141. VFIRE 23[TONE-6] 142. VFIRE 24[TONE-6] 143. VFIRE 25[TONE-6] 144. VFIRE 26[TONE-6] 145. VMED 28[TONE-6] 146. VMED 29[TONE-6] 147. Ventura A-Gnd[TONE-7] 148. Ventura Cmd2[TONE-21] 149. Ventura Cmd5[TONE-23] 150. Ventura Cmd8[TONE-31] 151. Ventura Tac 3[TONE-7] 152. Ventura Tac 6[TONE-7] 153. Ventura Tac 9[TONE-7] 154. VSAR 16[TONE-12] 155. VTAC 11[TONE-6] 156. VTAC 12[TONE-6] 157. VTAC 13[TONE-6] 158. VTAC 14[TONE-6]	159. VTAC 33 Rptr[TONE-4] 160. VTAC 34 Rptr[TONE-4] 161. VTAC 35 Rptr[TONE-4] 162. VTAC 36 Rptr[TONE-4] 163. VTAC 37 Rptr[TONE-4] 164. VTAC 38 Rptr[TONE-4] 165. VXCC Cmd 1[TONE-6] 166. Amador OA Cmd 167. El Dorado OA Cmd 168. Madera Command 169. Napa Co Fire 170. San Diego A-G[TONE-10] 171. SanDiego Cmd1[TONE-8] 172. San Diego Cmd2[T-10] 173. San Diego Co Cmd3 174. SanDiegoCityCmd4[T-8] 175. San Diego Co Cmd5 176. SanDiego Co Cmd11 177. SLC Co Cmd4[TONE-16] 178. San Mateo Co Cmd[T-7]	<b>GROUP 5</b> <b>NIFC</b> 1. NIFC TAC 1 2. NIFC TAC 2 3. NIFC TAC 3 4. NIFC TAC 4 5. NIFC TAC 5 6. NIFC TAC 6 7. NIFC Command 1 8. NIFC Command 2 9. NIFC Command 3 10. NIFC Command 4 11. NIFC Command 5 12. NIFC Command 6 13. NIFC Command 8 14. NIFC Command 9 15. NIFC Command 10 16. NIFC Command 11 17. NIFC Command 12 18. Weather 1 19. Weather 2	<b>GROUP 6</b> <b>TCU</b> OPS RPT TCU LOCAL CDF CMD 1 CDF CMD 2 CDF CMD 12 TCU CMD CDF TAC 2 CDF TAC 5 CDF TAC 8 CALCORD CDF A/G 1 VFIRE 22 VFIRE 23 R5 TAC 4 R5 TAC 5 AIR GRD	<b>GROUP 7</b> <b>MMU</b> OPS RPT MMU 1 CDF CMD 1 CDF CMD 2 CDF CMD 4 MMU 2 CDF TAC 6 CDF TAC 7 CDF TAC 8 CALCORD CDF A/G 1 VFIRE 22 VFIRE 23 R5 TAC 4 R5 TAC 5 AIR GRD
--	--	---	---	---	--

<b>GROUP 8</b> <b>STF CMD</b> 1. Stanislaus Ops Direct 2. Stanislaus Ops Net 3. Stanislaus Admin Dir 4. Stanislaus Admin Net 5. R-5 Common TAC 3 6. R-5 Common TAC 4 7. Region-5 Project 8. Region-5 TAC 4 9. Region-5 TAC 5 10. Region-5 TAC 6 11. Region-5 TAC 7 12. R-5 Air-Ground 41 13. R-5 Air-Ground 24 14. C.F.TCU Local Net 15. C.F.MMU Local Net 1 16. Air Guard [TONE-1] 17. R-5 Common TAC 1 18. R-5 Common TAC 2	<b>GROUPS 9-15</b> <b>DESIGNATED FOR</b> <b>COMMAND &amp; CLONE</b> <b>NOTES:</b>	STANISLAUS REPEATER TONE #'s and LOCATIONS 1. Mt. Lewis (Adm/Ops) 2. Pilot Peak (Adm/Ops) 3. Dbl Dome (Adm/Ops) 4. Relief Pk. (Adm/Ops) 5. Mt. Reba (Adm/Ops) 6. North Mtn. (Adm/Ops) 7. Duckwall (Adm/Ops) 8. Walker Rdg (Ad/Ops) 9. Strawberry (Adm/Ops) 10. Yankee Hill (Ad/Ops) 11. Sachse (Adm only) 12. Sugarloaf (Adm only) 13. Manzanita (Adm/Ops)	TONE FREQUENCIES 1. 110.9 Hz 2. 123.0 Hz 3. 131.8 Hz 4. 136.5 Hz 5. 146.2 Hz 6. 156.7 Hz 7. 167.9 Hz 8. 103.5 Hz 9. 100.0 Hz 10. 107.2 Hz 11. 114.8 Hz 12. 127.3 Hz 13. 141.3 Hz 14. 151.4 Hz 15. 162.2 Hz 16. 192.8 Hz	TONE FREQS. CONT. 17. 67.0 Hz 18. 71.9 Hz 19. 74.4 Hz 20. 77.0 Hz 21. 79.7 Hz 22. 82.5 Hz 23. 85.4 Hz 24. 88.5 Hz 25. 91.5 Hz 26. 94.8 Hz 27. 97.4 Hz 28. 118.8 Hz 29. 173.8 Hz 30. 179.9 Hz 31. 186.2 Hz 32. 203.5 Hz
--	--	--	--	---

**STANISLAUS NATIONAL FOREST – KNG/BKR Program Guide – STF2026A**

<b>GROUP 1</b> <b>STF</b> 1. R/T170.5000 2. R170.5000 T168.7500 3. R/T171.1375 4. R171.1375 T168.1500 5. R/T168.6125 6. R/T163.7125 7. R/T168.6625 8. R/T166.5000 9. R/T167.1125 10. R/T168.2375 11. R/T167.9625 12. R/T168.6375 13. R151.1750 T159.4500 14. R151.4600 T159.3900 15. R172.7750 T166.3625 16. R/T168.6250	<b>GROUP 2</b> <b>USFS R5</b> 1. R172.3750 T164.9375 2. R173.7750 T164.8750 3. R171.5000 T164.8250 4. R171.4750 T168.1500 5. R172.2250 T164.1375 6. R171.4250 T164.8000 7. R171.1375 T164.5000 8. R172.4000 T164.1250 9. R171.5250 T162.7500 10. R172.3250 T165.2250 11. R173.7625 T164.8250 12. R173.7750 T165.7500 13. R173.8000 T165.0125 14. R173.8375 T166.2625 15. R172.4000 T164.1250 16. R171.5250 T165.4125 17. R169.6375 T168.7750 18. R172.2750 T164.7000 19. R172.4000 T164.1250 20. R172.3250 T162.2250 21. R172.2500 T165.0750	22. R173.1875 T164.8000 23. R171.4750 T164.9125 24. R169.9500 T164.1000 25. R170.4625 T164.9125 26. R171.5500 T164.1500 27. R171.5000 T164.8250 28. R170.7375 T164.9875 29. R173.7875 T162.4875 30. R169.9500 T164.1000 31. R171.5500 T164.5000 32. R169.9750 T169.1750 33. R172.4000 T164.1250 34. R170.5500 T164.8750 35. R171.4250 T163.1625 36. R171.5000 T164.8250 37. R171.5750 T165.0125 38. R171.5000 T164.8250 39. R/T167.2250 40. R/T168.9625 41. R/T166.9875 42. R/T167.7250 43. R/T167.7250 44. R172.2250 T164.7875	45. R171.4750 T163.6875 46. R173.7625 T164.8250 47. R169.9000 T165.7000 48. R170.5500 T166.0000 49. R/T168.9625 50. R172.4000 T164.1250 51. R172.3750 T164.1750 52. R170.4750 T165.7500 53. R169.9500 T164.7875 54. R172.3750 T164.9625 55. R171.5750 T165.4125 56. R170.6000 T164.9375 57. R169.9000 T168.7750 58. R172.4000 T164.1250 59. R/T166.8750 60. R/T167.5000 61. R/T168.6375 62. R/T167.4750 63. R/T167.6000 64. R/T168.4875 65. R/T169.1125 66. R/T168.3500 67. R/T163.1000	68. R/T168.6125 69. R/T163.7125  <b>GROUP 3</b> <b>BLM/NPS</b> 1. R/T168.3000 2. R166.4875 T167.0750 3. R169.7750 T163.0250 4. R171.6250 T164.2500 5. R172.6125 T166.3750 6. R169.7250 T165.4500 7. R166.3750 T166.9750 8. R172.8125 T166.3125 9. R171.7000 T165.6000 10. R171.6750 T165.6000 11. R171.6250 T165.6000 12. R170.0250 T164.4750 13. R170.3625 T165.0000 14. R172.1125 T166.0875 15. R170.0250 T164.4750 16. R172.1125 T166.0875 17. R170.3625 T165.0000 18. R/T173.6750	19. R169.8125 T163.0250 20. R172.4625 T165.6000 21. R172.4375 T166.3375 22. R169.7875 T164.1625 23. R170.0750 T164.5250 24. R172.4750 T166.2750 25. R172.7750 T166.3625 26. R172.6500 T171.6500 27. R172.6500 T172.0250 28. R166.3000 T164.4250 29. R/T168.5625 30. R/T168.3500
---	--	---	---	---	--

<b>GROUP 4</b> <b>CALFIRE</b> 1. R151.1900 T159.2250 2. R/T153.9650 3. R159.1200 T156.0600 4. R151.1525 T158.8875 5. R154.1900 T154.8375 6. R151.4450 T159.3900 7. R151.3250 T159.3150 8. R151.2500 T159.4050 9. R151.2500 T159.4050 10. R151.3325 T159.2775 11. R151.4000 T159.3750 12. R154.4150 T159.0000 13. R/T156.0750 14. R151.6625 T158.7075 15. R/T151.2200 16. R/T159.2625 17. R/T159.3675 18. R151.3550 T159.3000	19. R151.2650 T159.3300 20. R151.3400 T159.3450 21. R151.4000 T159.3750 22. R151.2500 T159.3600 23. R151.4600 T159.3900 24. R151.4450 T159.3450 25. R151.1750 T159.4500 26. R151.1900 T159.2250 27. R151.1675 T159.3975 28. R151.2425 T159.2625 29. R/T151.2575 30. R/T151.1600 31. R/T151.1750 32. R/T151.1900 33. R/T151.2500 34. R/T151.3250 35. R/T151.3400 36. R/T151.3700 37. R/T151.3850 38. R/T151.4000	39. R/T151.4450 40. R/T151.4600 41. R/T159.2925 42. R/T159.3075 43. R/T151.1825 44. R/T151.3475 45. R/T151.3925 46. R/T159.3825 47. R/T151.2425 48. R/T159.2475 49. R/T151.4675 50. R/T159.3225 51. R/T151.1525 52. R/T159.3375 53. R/T151.1450 54. R/T151.4750 55. R/T159.2925 56. R/T159.3075 57. R/T151.1825 58. R/T151.3475	59. R/T151.3925 60. R/T159.3825 61. R/T159.2425 62. R/T159.2475 63. R/T151.4675 64. R/T159.3225 65. R/T151.1525 66. R/T153.7500 67. R153.7550 T154.9800 68. R151.3700 T159.2850 69. R154.4450 T159.1950 70. R151.0100 T154.9650 71. R151.3850 T159.2700 72. R151.1600 T159.3600 73. R155.9850 T154.0100 74. R151.2500 T159.4050 75. R/T154.8900 76. R153.7850 T158.8950 77. R155.6250 T158.8500 78. R/T154.4000	79. R152.1500 T158.6100 80. R152.2400 T158.7000 81. R152.5400 T157.8000 82. R152.5700 T157.8300 83. R152.7800 T158.0400 84. R/T153.8900 85. R/T154.0700 86. R/T154.3400 87. R/T154.4150 88. R/T154.4300 89. R/T158.9700 90. R/T159.0900 91. R/T154.8300 92. R151.2500 T159.4050 93. R151.3400 T159.3150 94. R151.4600 T159.3900 95. R151.3850 T159.2700 96. R151.4600 T159.3900 97. R151.1525 T159.3375 98. R151.0400 T159.1800	99. R151.1900 T159.2250 100. R151.3325 T159.2775 101. R154.1300 T159.4950 102. R151.3250 T159.3600 103. R153.9650 T156.3300 104. R151.0850 T159.0000 105. R154.1600 T159.1350 106. R154.1600 T159.1950 107. R154.2200 T159.1350 108. R154.2200 T159.1950 109. R152.8100 T158.0700 110. R151.3850 T159.3600 111. R151.1750 T159.2850 112. R151.1300 T158.9250 113. R/T155.7000 114. R154.1000 T156.0000 115. R/T155.6400 116. R153.7700 T154.2500 117. R153.9050 T154.9950 118. R153.9800 T155.7150
---	--	--	--	--	---

<b>GROUP 4 CALFIRE</b> <b>CONTINUED</b> 119. R/T155.5950 120. R/T154.8450 121. R/T154.6500 122. R151.1225 T159.1650 123. R151.4450 T159.3450 124. R154.4300 T159.0150 125. R151.1600 T159.2700 126. R151.3250 T159.3600 127. R154.3850 T156.0300 128. R151.3250 T159.3150 129. R151.1750 T159.4500 130. R151.3700 T159.2850 131. R154.0100 T155.8950 132. R153.9050 T158.9250 133. R151.1300 T158.6925 134. R155.4900 T155.4900 135. R151.1900 T159.2250 136. R/T156.8000 137. R/T157.1000	138. R/T155.7525 139. R/T154.2800 140. R/T154.2650 141. R/T154.2950 142. R/T154.2725 143. R/T154.2875 144. R/T154.3025 145. R/T155.3400 146. R/T155.3475 147. R/T154.2350 148. R154.3250 T155.8350 149. R153.8750 T158.8050 150. R155.9850 T154.7250 151. R/T153.9500 152. R/T154.0250 153. R/T153.8300 154. R/T155.1600 155. R/T151.1375 156. R/T154.4525 157. R/T158.7375 158. R/T159.4725	159. R159.4725 T151.1375 160. R158.7375 T154.4525 161. R159.4725 T158.7375 162. R151.1375 T159.4725 163. R154.4525 T158.7375 164. R158.7375 T159.4725 165. R154.3850 T155.8200 166. R154.7625 T159.1800 167. R155.9025 T159.2775 168. R153.1850 T158.4300 169. R154.4150 T154.8600 170. R/T156.1650 171. R154.1750 T158.8650 172. R156.2250 T159.0150 173. R153.9950 T159.1125 174. R158.9700 T155.5500 175. R153.8900 T150.8050 176. R150.8125 T167.4500 177. R151.0550 T156.0450 178. R151.4750 T159.0150	<b>GROUP 5</b> <b>NIFC</b> 1. R/T168.0500 2. R/T168.2000 3. R/T168.6000 4. R/T166.7250 5. R/T166.7750 6. R/T168.2500 7. R170.9750 T168.7000 8. R170.4500 T168.1000 9. R170.4250 T168.0750 10. R170.0000 T166.6750 11. R169.7500 T167.1000 12. R173.8125 T168.4750 13. R169.5375 T164.7125 14. R170.0125 T165.2500 15. R170.4125 T165.9625 16. R170.6875 T166.5750 17. R173.0375 T167.3250 18. R162.5500 19. R162.4500	<b>GROUP 6</b> <b>TCU</b> 1. R170.5000 T168.7500 2. R151.1750 T159.4500 3. R151.3550 T159.3000 4. R151.2650 T159.3300 5. R151.2425 T159.2625 6. R151.1300 T158.6925 7. R/T151.1600 8. R/T151.2500 9. R/T151.3700 10. R/T156.0750 11. R/T151.2200 140. R/T154.2650 141. R/T154.2950 14. R/T166.5000 15. R/T167.1125 16. R/T168.6250	<b>GROUP 7</b> <b>MMU</b> 1. R170.5000 T168.7500 2. R151.4600 T159.3900 3. R151.3550 T159.3000 4. R151.2625 T159.3300 5. R151.4000 T159.3750 6. R151.1525 T159.3375 7. R/T151.3250 8. R/T151.3400 9. R/T151.3700 10. R/T156.0750 11. R/T151.2200 140. R/T154.2650 141. R/T154.2950 14. R/T166.5000 15. R/T167.1125 16. R/T168.6250
--	--	--	---	---	---

<b>GROUP 8</b> <b>STF CMD</b> 1. R/T170.5000 2. R170.5000 T168.7500 3. R/T171.1375 4. R171.1375 T168.1500 5. R/T168.6125 6. R/T163.7125 7. R/T168.6625 8. R/T166.5000 9. R/T167.1125 10. R/T168.2375 11. R/T167.9625 12. R/T168.6375 13. R151.1750 T159.4500 14. R151.4600 T159.3900 15. R172.7750 T166.3625 16. R/T168.6250 17. R/T168.3500 18. R/T163.1000	<b>GROUPS 9-15</b> <b>DESIGNATED FOR</b> <b>COMMAND &amp; CLONE</b> <b>NOTES:</b>	<b>STANISLAUS</b> <b>REPEATER</b> <b>ZONE #'s and</b> <b>LOCATIONS</b> 1. Mt. Lewis (Adm/Ops) 2. Pilot Peak (Adm/Ops) 3. Dbl Dome (Adm/Ops) 4. Relief Pk. (Adm/Ops) 5. Mt. Reba (Adm/Ops) 6. North Mtn. (Adm/Ops) 7. Duckwall (Adm/Ops) 8. Walker Rdg (Ad/Ops) 9. Strawberry (Adm/Ops) 10. Yankee Hill (Adm/Ops) 11. Sachse (Adm only) 12. Sugarloaf (Adm only) 13. Manzanita (Adm/Ops)	<b>TONE</b> <b>FREQUENCIES</b> 1. 110.9 Hz 2. 123.0 Hz 3. 131.8 Hz 4. 136.5 Hz 5. 146.2 Hz 6. 156.7 Hz 7. 167.9 Hz 8. 103.5 Hz 9. 100.0 Hz 10. 107.2 Hz 11. 114.8 Hz 12. 127.3 Hz 13. 141.3 Hz 14. 151.4 Hz 15. 162.2 Hz 16. 192.8 Hz	<b>TONE</b> <b>FREQS. CONT.</b> 17. 67.0 Hz 18. 71.9 Hz 19. 74.4 Hz 20. 77.0 Hz 21. 79.7 Hz 22. 82.5 Hz 23. 85.4 Hz 24. 88.5 Hz 25. 91.5 Hz 26. 94.8 Hz 27. 97.4 Hz 28. 118.8 Hz 29. 173.8 Hz 30. 179.9 Hz 31. 186.2 Hz 32. 203.5 Hz
---	--	---	--	---