

Fireground Channels and Assumptions

FGND1- 161.1500 Statewide
FGND2- 161.0625 Statewide
FGND3- 161.0750 Statewide
FGND4- 161.1125 Statewide
FGND5- 161.0875 Statewide
FGND6- 161.0375 Statewide
FGND7- 161.0125 Statewide
FGND8- 161.0500 Statewide
FGND9- 161.1875 Statewide
FGND10- 161.2125 Baulkham Hills
FGND11- 161.2250 Blue Mountains
FGND12- 161.2375 Camden
FGND13- 161.2500 Campbelltown
FGND14- 161.3375 Gosford
FGND15- 161.3625 Hawkesbury
FGND16- 161.3750 Hornsby
FGND17- 161.3875 Liverpool
FGND18- 161.4125 Penrth / blacktown
FGND19- 161.4500 Sutherland
FGND20- 161.4625 Waringah

Assumption Adjacent fireground channels should not be used in close proximity as they may cause interference

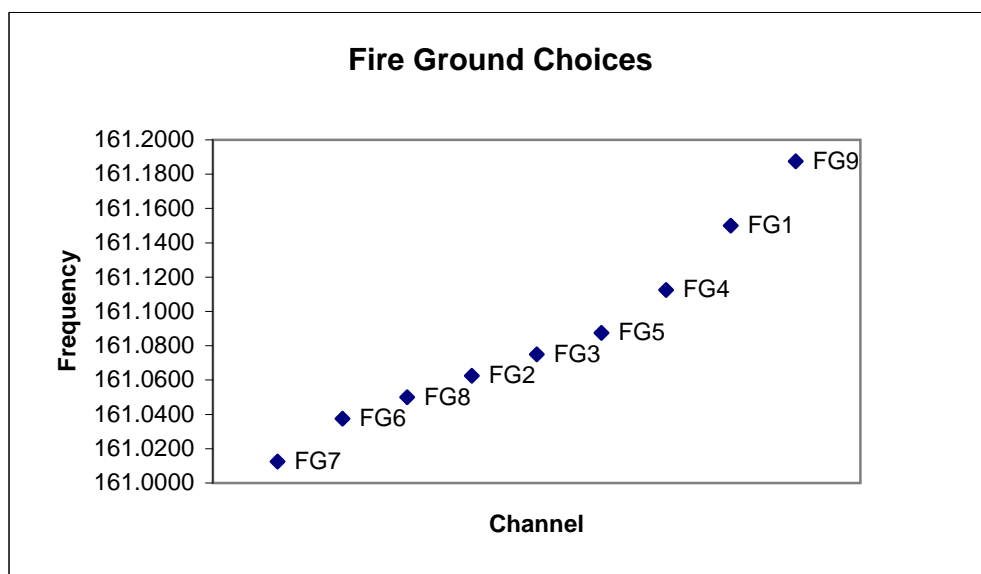
Fact Fireground Channels DO NOT increment in frequency with channel number!

FG1 and FG2, whilst adjacent radio channels, are NOT adjacent frequencies

FG1 with FG3, FG4, FG5, FG9 MAY cause more cross links than with FG2

FG1 with FG6, FG7, FG8 are more distant frequencies

FG1 with FG2 (lies in the middle) and are NOT likely to cause interference



Observe Look at FG1 and FG9 and ponder! Distant channels but close frequencies!

Allocation In the Hawkesbury we can freely allocate FG1 to FG9, with FG15 being our default channel