



COMBUSTION AIR CALCULATION SHEET

BLOCK _____ LOT _____ QUALIFICATION CODE _____ PERMIT # _____

WORK SITE ADDRESS _____
(Street) (City) (Zip)

Owner in Fee _____ Tel. (_____) _____

(ALL BTU RATINGS LISTED BELOW MUST BE INPUT RATING)

Furnace BTUS _____ Hot Water Heater BTUS _____

Gas Dryer BTUS _____ Other Appliance BTUS _____

TOTAL BTUS (all appliances) _____

_____ X 50 CUBIC FEET (ft³) = _____ / 1000 =
(Total BTUS)

CUBIC FEET (ft³) OF COMBUSTION AIR NEEDED (Calculated at 50 cubic feet per 1000 BTUS)

SPACES(S) AVAILABLE FOR COMBUSTION AIR

1. _____ X _____ X _____ = _____ ft³
length width height

2. _____ X _____ X _____ = _____ ft³
length width height

3. _____ X _____ X _____ = _____ ft³
length width height

4. _____ X _____ X _____ = _____ ft³
length width height

TOTAL CUBIC FEET _____ ft³
(Available)

TOTAL CUBIC FEET NEEDED (From above) _____ ft³

You MUST provide additional combustion air if the total cubic feet needed is greater than the total cubic feet available. Please be sure to indicate how additional combustion air will be provided.