



## Residential Gas Load Form

This Sheet reflects code requirements of the 2018 International Residential Code (IRC), 2018 IMC and The 2018 IFGC as adopted by the Town of Firestone. Firestone Development Code or the Final Development Plan. Please Email [Firestone-inspections.com](mailto:Firestone-inspections.com) for inspections

PERMIT NUMBER: \_\_\_\_\_

SITE ADDRESS: \_\_\_\_\_

INCOMING GAS PRESSURE: \_\_\_\_\_

PROPOSED PIPING MATERIALS: \_\_\_\_\_

LENGTH OF PIPING FROM THE GAS METER TO THE FURTHEST APPLIANCE: \_\_\_\_\_

IDENTIFY ALL GAS-FIRED APPLIANCES ON THIS SYSTEM

Gas Equipment	Quantity	BTU's
Heater		
Dryer		
Fireplace Logs		
Gas Light		
Grill		
Pool Heater		
Range		
Tankless Water Heater		
Water Heater		
Wall Heater (Non-Primary Heating Source)		
Generator (Gas Pressure requirements for generator.)		
Other (Please specify)		

Total Gas Load (BTU's): \_\_\_\_\_

**12-61-105, C.R.S.**, EVERY SINGLE-FAMILY DWELLING THAT INCLUDES EITHER FUEL-FIRED APPLIANCES OR AN ATTACHED GARAGE WHERE, ON OR AFTER JULY 1, 2009, INTERIOR ALTERATIONS, REPAIRS, FUEL-FIRED APPLIANCE REPLACEMENTS, OR ADDITIONS, ANY OF WHICH REQUIRE A BUILDING PERMIT, OCCURS OR WHERE ONE OR MORE ROOMS LAWFULLY USED FOR SLEEPING PURPOSES ARE ADDED SHALL HAVE AN OPERATIONAL CARBON MONOXIDE ALARM INSTALLED WITHIN FIFTEEN FEET OF THE ENTRANCE TO EACH ROOM LAWFULLY USED FOR SLEEPING PURPOSES OR IN A LOCATION AS SPECIFIED IN ANY BUILDING CODE ADOPTED BY THE STATE OR ANY LOCAL GOVERNMENT ENTITY.



## Firestone Inspection Checklist: Residential Gas Load Form

Use this page to draw the proposed system. All gas system piping is assumed black pipe unless noted otherwise. Identify the meter location. Identify all appliance locations, types, and loads. Identify the sizes and lengths of each piping section. If using more than one piping material, identify the proposed materials for each piping section.

A large, empty rectangular box with a blue border, intended for drawing the proposed gas system. The box is currently blank, providing space for the user to sketch the piping layout, meter location, and appliance details as instructed in the text above.