

**Gas Piping Inspection Checklist**

Job Name: \_\_\_\_\_  
**Gas Piping Installation**

Total length of gas piping system: \_\_\_\_\_  
**Provide a Diagram on the back of this sheet.**

Input rating of Furnace(s): \_\_\_\_\_ Orifice of Furnace (de-rated) \_\_\_\_\_  
(Deration Factor Multiplier .83)

Input rating of Water Heater(s): \_\_\_\_\_ Orifice of water heater (de-rated) \_\_\_\_\_  
(Deration Factor Multiplier .83)

Range: \_\_\_\_\_ Dryer: \_\_\_\_\_

Bar-B-Q's: \_\_\_\_\_ Fireplace: \_\_\_\_\_

Total BTU'S / HR of all appliance: \_\_\_\_\_

Total CFH / HR of all appliance: \_\_\_\_\_  
Divide Total of BTU's of all appliances by gas value-890 in Brigham City.

Size of Gas Piping: \_\_\_\_\_

Delivery Pressure: 4 oz. \_\_\_\_\_ 2 lb. \_\_\_\_\_

Gas line air test Pass \_\_\_\_\_ Fail \_\_\_\_\_  
(Must be observed by the Inspection dept.)

**Venting Information**

Input rating of all gas appliances connected to exhaust vent: \_\_\_\_\_

Combustion Air Duct Size: \_\_\_\_\_  
( Refer to International Residential Code or International Fuel Gas Code for correct methods)

Total length of vent piping: \_\_\_\_\_

BTU's of all appliances connected to venting/exhaust system: \_\_\_\_\_

Vent connector rise in feet: \_\_\_\_\_

(Check One) Fan+Fan \_\_\_\_\_ Fan +Nat \_\_\_\_\_ Nat+Nat \_\_\_\_\_

Size of exhaust vent: \_\_\_\_\_

Size of vent connector: \_\_\_\_\_

Contractor's Name and Signature: \_\_\_\_\_

This sheet must be completed to receive a meter clearance.