

**COMPANY NAME HERE**

**Heat Exchanger Problem:**

While inspecting your furnace performing the three-part inspection procedure as outlined in Refrigeration Service Engineers Society publication 630-92 9/86, and adopted by the Gas Appliance Manufacturers Association, or performing the Ventilation/Combustion Air Test as outlined in the International Fuel Gas Code, we found the following:

1. \_\_\_\_\_ The heat exchanger has a visible crack, hole, or opening that may allow the flue gases to enter the home.
2. \_\_\_\_\_ The chemical testing using the trace gas test or O<sub>2</sub> test gave a positive result. This indication shows that the flue gases may enter the home through a crack, hole, or opening that isn't visible.
3. \_\_\_\_\_ The appliance is not venting properly or has a lack of combustion air that poses a potential danger to the occupants from potential CO exposure or fire.

Any breach in the heat exchanger or venting problem that may allow the flue gases to enter the home creates a potentially dangerous situation for the homeowner.

We highly recommend that you allow us to turn off the furnace until this problem can be corrected.

I understand that by operating this appliance without correcting the problem I assume full responsibility for any harm or damage that may result by my decision. I will not hold COMPANY NAME, its heirs, or any of its employees liable for my decision.

Customer Name: \_\_\_\_\_ Date: \_\_\_\_\_

Customer Signature: \_\_\_\_\_

PRINTED \_\_\_\_\_

Technician Signature: \_\_\_\_\_

PRINTED \_\_\_\_\_