#### WARNING

Improper installation, adjustment, alteration, service or maintenance can cause property damage, injury or death, and could cause exposure to substances which have been determined by various state agencies to cause cancer, birth defects or other reproductive harm. Read the installation, operating and maintenance instructions supplied with the heater thoroughly before installing or servicing the heating system.

## **IF YOU SMELL GAS:**

- 1. Open windows.
- 2. Do not touch electrical switches.
- 3. Extinguish any open flame.
- 4. Immediately call your gas supplier.

### TO PREVENT PREMATURE FAILURE:

Do not locate any gas-fired units in areas where chlorinated, halogenated or acid vapors are present in the atmosphere.

# READ THE INSTALLATION AND SERVICE MANUAL PROVIDED BY THE HEATER MANUFACTURER BEFORE INSTALLATION, INITIAL USE, OR MAINTENANCE OF YOUR HEATER.

If you do not have an installation and service manual for your heater, call your distributor or the manufacturer for a copy. If you do not know whom your distributor or heater manufacturer is, call Agra Tech and we may be able to provide this information to you.

## HEATER SYSTEM MAINTENANCE

The heater unit and its venting system must be checked once a year by a qualified service technician. Only people trained and familiar with the operation of the heater and their controls should service the equipment.

### **HEATER VENT MAINTENANCE**

An annual preventive maintenance program on the heater flues should include inspection of the following:

- 1. Check to make certain vent system is clear and free of any obstructions.
- 2. Check to make certain all connections are secure and tight.
- 3. Check vent support system to make certain it is secure and has not been damaged.
- 4. On gravity vented (PAE/BAE) products, make sure the blocked vent safety switch has not tripped.
- 5. Check joints of vent for signs of condensate leakage. Water marks down the outside of the vent pipe may indicate inadequate venting and/or improper vent insulation in unheated spaces. Using double-walled vent pipe will reduce the likelihood of condensation in the vent pipe and will promote better venting; also the International Building Code (IBC) requires double-walled pipe.
- 6. Check vent pipe drip leg and cleanout cap, and clean if necessary.
- 7. Use approved weather caps.

