E.M.W. GAS ASSOCIATION

NOTICE TO CUSTOMER, CONTRACTOR AND PLUMBER

UNDER PIPELINE SAFETY REGULATIONS
NATURAL GAS PART 192.16 (b)

E.M.W. Gas Association does not maintain the customer's buried piping (yard line). Property owners are responsible for maintaining their own natural gas line(s) from the meter to the residence. The buried piping (yard line) should be periodically inspected to avoid the potential hazards of corrosion and leakage and must be repaired by the customer if any unsafe condition is discovered.

The customer's yard line should be located in advance of excavation and the property owner must hand dig to locate the line and cannot use mechanical equipment. Under unusual circumstances, E.M.W. Gas association may assist in locating and inspecting the yard line as a courtesy, but is not required to do so. The customer must sign a "Release of Liability Waiver" prior to the serviceman marking the surface of the ground with yellow paint or a yellow flag after detecting the signal from the tracer wire. Contractors of plumbers may assist in and/or repair the customer's buried piping.

To eliminate the possibility of a gas leak caused by corrosion on a customer's buried piping (yard line) the E.M.W. Gas Association **will not allow** a metallic pipe to be installed that is not cathodicly protected.

Only an **Anodeless riser** may be used. An anodeless riser does not need an anode or an insulated union. Metallic risers or buried piping (yard line) must have an anode to protect the piping from corrosion and an insulated union should be added. Metal used to connect plastic must be protected from corrosion. If the riser itself is a transition from plastic to steel, the steel riser must have an anode to protect it from corrosion and an insulated union should be added.

_____ _____
CUSTOMER'S SIGNATURE: DATE:

STATE OF_____}
ss)
COUNTY OF_____}

The foregoing instrument was acknowledged before me on this _____.day of

_____,by _____

_____
Notary Public:

My Commission expires:---------