

# IF YOU SUSPECT A GAS LEAK:

-EVACUATE PREMISIS



-DO NOT TURN ON OR OFF ANY LIGHT SWITCHES, AIR CONDITIONING OR HEATER, ELECTRONIC DEVICES (CELL PHONES INCLUDED), OR USE THE PHONE.



-DO NOT OPERATE AND TYPE OF MOTORIZED VECHILCE NEAR THE LEAK.



-DO NOT OPEN A GARAGE DOOR.

**REPORT A LEAK AT**

**830-563-2412 DURING BUSINESS HRS**

**OR**

**830-563-5882 AFTER HRS**

**OR**

**911**

**YOU CAN REGONIZE A GAS LEAK BY THE FOLLOWING:**

- DEAD OR DYING VEGIETATION
- UNUSAL CHANGES TO THE SOIL
- DRY BLOWING DIRT FROM THE GROUND
- HISSING SOUND FROM GROUND OR PIPE.
- BUBBLING WATER
- CORROSION OR PHYSICAL DAMAGE TO A METER SET
- INSECT SWARMS OR DEAD FLIES
- SMELL OF ODORIZED GAS (ROTTEN EGG SMELL)

**EMERGENCY RESPONSE PRIORITIES.**

**-PUBLIC SAFETY**

- -SAVE LIVES
- -PREVENT INJURIES
- -PROTECT PROPERTY

**-ENVIRONMENTAL SAFETY**

- -KEEP LEAKING GAS FROM CONTACTING INGNITION SOURCE.
- -SECURE WORK LEAK AREA.

## **PUBLIC AWARMESS INFORMATION ON NATURAL GAS**

**NATURAL GAS FACTS:**

- USES OF NATURAL GAS;  
-DOMESTIC COOKING, HEATING, DRYING, COOLING
- NATURAL GAS IS CLEAN ECONOMICAL AND EFFICANT FUEL.
- NATURAL GAS IS VERY SAFE WHEN USED AND HANDLED PRPOERLY  
-NATURAL GAS IS NON-TOXIC, NON-POISONOUS.
- NAUTAL GAS HAS AN EXCELENT SAFTEY RECORD.
- PIPELINES ARE INSPECTED REGULARY FOR SAFE OPERATION.

