



IN THE EVENT OF AN EMERGENCY ...

If you smell natural gas or
suspect an emergency call:
318-441-6026

Call Before You Dig



**Know what's Below.
Call before you dig.**



For More Information

If you would like more information on the subjects found in
this brochure or about the pipeline industry in general, visit
the following web sites:

www.aga.org (American Gas Association)

www.apga.org (American Public Gas Association)

www.lagas.org (Louisiana Gas Association)

www.laonecall.com (Louisiana One Call)

www.pipeline101.com (American Petroleum Institute)



P.O. Box 71
Alexandria, LA 71309



**Living Safely
with
Natural Gas**



P.O. Box 71
Alexandria, LA 71309
Emergency Phone
318-441-6026

Call Before You Dig



Before you begin any project, use our state's One-Call System (811). This service is available free of charge so that you can proceed safely with digging, trenching, blasting, excavating, drilling or plowing. Never guess where a pipeline is located.



Know what's Below.
Call before you dig.

DIG SAFELY - IT'S THE LAW



An important message to ANYONE who performs excavation work.

People doing excavation, or any digging are the most frequent causes of pipeline damage. Whether you are planning to build a major development or landscape your property, protect your safety and the safety of those around you by notifying our state's One-Call Center (811) 2-5 days before you begin any work on or near a pipeline.

The One-Call Center will contact your pipeline company and other utilities who will mark the exact location of the pipeline. This free service will insure that your safety will not be compromised and our pipeline will not be damaged.

What is a pipeline right-of-way?

A pipeline right-of-way is the strip of land over a pipeline. The granted land used for public utility authorizing access is an easement. Easements provide limited access to test, inspect, maintain and protect the pipeline. They must be kept free from structures and obstructions. Do not plant trees or high shrubs on or near any right-of-way. Any damage to a pipe or its coating may cause a future safety problem.

If you damage or hit our pipeline, no matter how minor it may seem...call the EMERGENCY NUMBERS listed in this brochure.

Signs of a Natural Gas Pipeline Leak:

It is important to know how to recognize the signs of a possible leak in our area. Call immediately if you...

SEE

• Vegetation over or near the pipeline which appears to be dead or dying for no apparent reason.

HEAR

• Water bubbling at a creek, pond, river or any wet area. • Dirt being blown or appearing thrown into the air. • Fire or explosion near or involving the pipeline. • Exposed pipeline possibly caused by a natural disaster. • A hissing, whistling or roaring sound along the pipeline right-of-way.

SMELL

• A "rotten egg" odor. Natural gas is usually colorless and odorless. The chemical mercaptan is added to produce this smell.

DO'S When Suspecting a Gas Leak

- ✓ Do...alert others and leave the area immediately.
- ✓ Do...leave open any doors you pass through for ventilation.
- ✓ Do...call the emergency number provided, once away from the area.
- ✓ Do...remain away from the area until authorities give the OK to return.

DO NOT'S When Suspecting a Gas Leak

- ✗ Do Not...operate any electrical switches.
- ✗ Do Not...use an open flame (lighters, etc.)
- ✗ Do Not...use telephones, cell phones, intercoms, walkie-talkies, flash lights, or any other electrical device (don't even bring them in the area).
- ✗ Do Not...go near the area. Keep all untrained individuals away.
- ✗ Do Not...turn off the ignition or attempt to move any motorized equipment in the area of a natural gas leak. Leave it alone.

What is Natural Gas?

Natural gas is the cleanest burning fossil fuel. It moves safely and efficiently through an extensive network of interstate pipelines in the United States. Our pipeline system is part of that network. Here are some reassuring facts about natural gas.

NATURAL GAS IS.....

- Not a poison or toxic.
- Colorless and odorless in its natural state.
- Lighter than air and will rise and diffuse rapidly.
- Will not ignite on its own. To burn, gas requires both a precise mixture of gas to oxygen, and an ignition source.



Pipeline markers are important safety warnings. They identify buried, underground natural gas pipelines, are commonly seen at railway crossings, street intersections, along highways and fence lines. Emergency phone numbers are visible on the markers in case an emergency is discovered or suspected. Use caution because pipeline markers are not always available, and do not always mark the exact location or depth of the pipeline. Always call LA One Call (811) before any digging, especially around underground pipelines.

For Emergency Officials:

Public safety and environmental protection is your highest priority in any emergency response. Contact this operator for more gas emergency information or training. Use our Emergency Number on other side to contact us.