

OUR COMMITMENT TO SAFETY

Safety is the natural gas industry's top priority. Nationwide, more than 2 million miles of pipelines and mains deliver natural gas safely, reliably and efficiently every day for use by residential, commercial and industrial customers.

Natural gas has an excellent safety record.

Like all forms of energy, natural gas must be handled properly. If improperly handled, natural gas may cause a hazardous condition such as a fire, explosion or asphyxiation.

How we prepare for emergencies.

We also work with emergency responders, and state and local agencies to prevent and prepare for emergencies through training and periodic drills. Emergency plans and procedures are periodically updated and made available to federal and state authorities.

Información importante sobre seguridad. Por favor, guarde este documento y visite el sitio web que aparece abajo para ver su versión traducida.

Consignes de sécurité importantes. Veuillez conserver ce document et visiter notre site Internet pour lire les consignes dans votre langue.

Informação Importante de Segurança. Salve este documento e visite o site abaixo para visualizar sua versão traduzida.

Thông Tin Quan Trọng về An Toàn. Xin giữ tài liệu này và viếng mạng lưới dưới đây để xem bản dịch sang ngôn ngữ của quý vị.

Важная информация о безопасности. Сохраните этот документ. С переводом можно ознакомиться на сайте по указанному ниже адресу.

Importanti informazioni sulla sicurezza. Si prega di salvare il presente documento e visitare il sito riportato qui sotto per visualizzare la versione tradotta.

重要的安全資訊。 請保存此文件，並訪問下面網站，以查閱您的翻譯版本。

ข้อมูลสำคัญเพื่อความปลอดภัย โปรด
บันทึกเอกสารฉบับนี้ไว้และเข้าชมเว็บไซต์
ด้านล่างเพื่ออ่านฉบับแปลภาษาไทย

معلومات هامة للسلامة. الرجاء حفظ هذه
الوثيقة وزيارة الموقع أدناه لعرض النسخة
المترجمة.

For more information on Natural Gas Safety, visit:

www.libertyenergyandwater.com



SMELL GAS?

Leave the premises and call us immediately!

**Emergency Number: 800-673-3301
or 911**



This safety information provided in partnership with:



NGA 04/22

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HOW TO RECOGNIZE A GAS LEAK



Smell

An odor similar to rotten eggs is added to help you recognize it. Not all pipelines are “odorized”, and the odor can fade over time.



Look

Seeing a white cloud, mist, fog, bubbles in standing water or blowing dust. Or, vegetation that appears to be dead or dying for no apparent reason.



Listen

Hearing an unusual noise like roaring, hissing or whistling.



Know what's below.

Call **811** before you dig.
It's the law!



Digging causes almost 60% of all accidental damage to underground natural gas pipelines. Even a hand shovel can cause enough damage to create a leak or line failure!

WHAT TO DO IF YOU SUSPECT A LEAK

Move to a safe environment and call us immediately. Do not use your telephone or cell phone in your home.

Provide the exact location with cross streets.

Do not smoke, light candles or operate electrical switches or appliances. Doing so can produce a spark, ignite the gas and cause an explosion.

Let us know if sewer construction or digging activities are going on in the area.

Before you excavate: Whether you are a professional or a do-it-yourselfer, before you excavate you must call to have the exact position of nearby underground natural gas lines marked.

It's free and easy.

- 1 The law requires you to call 811 before you dig.
- 2 Your request will be forwarded to your local gas operator, and a worker will be dispatched to mark the line's location.
- 3 Once the marks are made, pay attention to them and dig with care.

EDUCATE YOUR FAMILY ABOUT GAS

It is important for everyone in your family to be familiar with the characteristics of natural gas and be prepared to react properly to ensure your safety and the safety of others.

If you smell gas or suspect a leak

DON'T WAIT!

Leave the premises and call us immediately.

DO NOT assume someone else will report the condition.



Never assume! Natural gas lines often run along public streets and can be near and on private property. Sometimes they may be marked with line markers, but very often there will be no indication above ground. Don't assume that you know where the underground lines are – failure to call 811 can jeopardize public safety, result in costly damages, and lead to substantial fines!



Line markers like these display the name of the pipeline operator and the telephone number where the operator can be reached in the event of an emergency. Even if you don't see one of these markers, there may still be natural gas lines nearby. Always call 811 before you dig!
Not all line markers are represented in this illustration.