



Headquarters:
104 First Choice Drive
Madison, MS 39110
1-800-841-0977

Emergency Contacts:
Connell Rader: 601-540-5204
Jeff Tharpe: 601-540-7278
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ENMARK ENERGY, INC.

Enmark Energy, Inc. was established in 1989 and is an independently owned operator providing various pipeline services. Our capabilities include the design, operations and maintenance, and inspection of pipelines and related facilities during construction. Enmark Energy, Inc. follows mandatory regulatory guidelines as well as proven industry standards for these systems to ensure that the public, the client, and the environment are safeguarded and protected. Enmark Energy, Inc. currently operates natural gas and carbon dioxide pipeline systems. Enmark Energy, Inc. operates pipelines in the states of Arkansas, Louisiana, Mississippi, Texas and West Virginia.

For more information you may contact us by mail or call us toll free:

Enmark Energy, Inc.
104 First Choice Drive
Suite A
Madison, Mississippi 39110
Or telephone us at: 1-800-841-0977

Our website: <http://www.enmarkenergy.com>

COMMITMENT TO PIPELINE SAFETY IS OUR PRIORITY

Enmark Energy, Inc. is committed to the protection of the public and the environment through the safe operation and maintenance of its pipeline systems. Enmark Energy's personnel are qualified and trained in emergency response activities and regularly participate in drills and exercises reflecting various types of response levels, emergency scenarios, topographic terrain and environmental sensitivities. Enmark Energy, Inc prepares emergency response plans and has committed the necessary resources to implement those response plans ready to respond to any situation.

COMMUNICATIONS

In case of an emergency involving our pipelines call **1-800-841-0977**, and press 0.

HOW TO RECOGNIZE & REPORT PIPELINE EMERGENCIES

Please contact us or the company whose facilities are involved if you detect any of the following:

1. Gas escaping from the pipeline: This may be detected by:
 - A. The hissing sound of gas escaping, or
 - B. Gas bubbling to the surface of streams, ponds or marshy areas, or
 - C. An unexplained area of dead vegetation on the right-of-way, or
 - D. If the pipeline is odorized you may smell natural gas odorant.
2. Fire or explosion involving or in the vicinity of a pipeline right-of-way or other pipeline facilities.
3. Natural disaster involving any pipeline facilities.
4. Unauthorized digging, drilling or construction on a pipeline right-of-way. Steps you should take in the event of a pipeline release:
 1. Evacuate the area immediately.
 2. Call the appropriate authority or 911
 3. Stay away and warn others to do the same until help arrives.

Enmark Energy, Inc. takes a variety of measures to prevent emergencies. We anticipate emergencies and we need you to do your part in helping us protect you.

BEFORE YOU EXCAVATE

- Call before you dig
- Wait the required time
- Respect the marks
- Dig with care.



Know what's below.
Call before you dig.

PRODUCTS TRANSPORTED IN YOUR AREA:

Product: Natural Gas*
Leak Type: Gas (*May not be odorized)

EMERGENCY CONTACT:

1-601-898-2434

PRODUCTS/DOT GUIDEBOOK ID#/GUIDE#:

(1) Carbon Dioxide	1013	120
(2) Natural Gas	1971	115

MISSISSIPPI COUNTIES OF OPERATION:

Hinds (2)	Washington (2)
Madison (1)	Yazoo (2)
Rankin (1)	

Changes may occur. Contact the operator to discuss their pipeline systems and areas of operation.

Characteristics:

Lighter than air and will generally rise and dissipate. May gather in a confined space and travel to a source of ignition.

Health Hazards:

Will be easily ignited by heat, sparks or flames and will form explosive mixtures with air. Vapors may cause dizziness or asphyxiation without warning and may be toxic if inhaled at high concentrations. Contact with gas or liquefied gas may cause burns, severe injury and/or frostbite.

Product: CO2

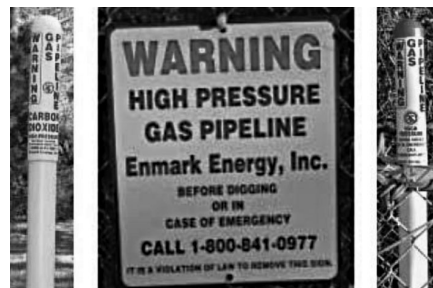
Leak Type: Gas

Characteristics:

A slightly toxic, odorless, colorless gas with a slightly pungent, acid taste. This material is non-combustible.

Health Hazards:

High pressure and Immediate asphyxiation results from a concentration of 30% or more CO2 in air.



PIPELINE MARKERS