

Did You Know?

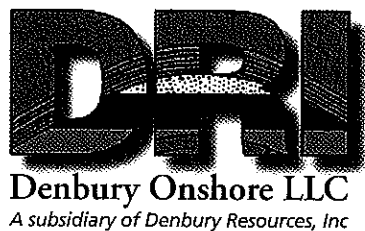
Pipelines are the safest and most reliable way to transport energy products in the United States. Denbury Onshore LLC transports Carbon Dioxide (CO₂) from natural underground formations in Central Mississippi, to East Mississippi, Southwest Mississippi and Southeast Louisiana. This CO₂ is used for enhanced oil recovery in otherwise depleted oil fields in Southwest Mississippi as well as for other commercial and industrial purposes.

CO₂ is a colorless, odorless gas in its purest form. There are small amounts of impurities (less than 1%) which give it a slight musty odor. CO₂ is a liquid when inside the pipeline, but a gas when outside. The gas is heavier than air and will seek low-lying areas such as valleys and ditches. It displaces the oxygen in the air and can cause suffocation in large quantities.

When CO₂ escapes from the pipeline, it causes a refrigeration effect that makes it very cold and can cause frostbite if touched near the area of release. This cooling effect will produce a vapor cloud (similar to a white smoke). The cloud is easily dispersed by the wind.

Please report any suspected CO₂ release to Denbury Onshore LLC at this number:

1-888-651-7647



Pipelines In Your Community

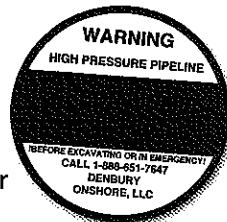
Easements between landowners and pipeline companies allow pipeline and utility companies to construct and maintain pipeline right-of-ways across public and privately owned property. Your property may be one of the many in your community which contain an underground pipeline easement. To determine if a pipeline runs through your property, check for pipeline markers posted on your property and in your neighborhood or check your property records at the county clerk's office.

Pipeline Markers

For your safety, markers have been installed along the pipeline route to indicate the approximate location and provide vital emergency information. Take time to familiarize yourself with the pipeline markers on your property or in your neighborhood. Write down the names and phone numbers of the pipeline company or operators listed on the markers in case of an emergency.

Call Before You Dig

Accidental dig-ins make up the majority of pipeline accidents. Dig-ins are preventable only if owners or excavators will contact the pipeline company BEFORE they attempt to dig. A pipeline marker will not necessarily indicate the exact location or direction of the pipeline. Before you dig on your property, please call your local One-Call Center listed in this brochure. In case of an emergency, call Denbury Onshore's 24-hour emergency phone number at **1-888-651-7647**.



Dig Safely.

Recognizing a Leak

Leaks may be detected by one of the following signs on or near an oil, natural gas, or carbon dioxide pipeline right-of-way:

By Sight:

- A white cloud, fog, or ice near the pipeline
- Dead or discolored vegetation amid healthy plants
- A pool of liquid on the ground near the pipeline
- Unusual blowing of dirt or dust
- Bubbles in standing water
- Frozen ground near the pipeline
- Fire or explosion

By Sound:

- An unusual hissing or roaring sound

By Smell:

- Any strange or unusual odor near the pipeline

What To Do in a Suspected Pipeline Emergency

- Leave the area immediately, walking in an upwind direction
- Abandon any equipment used in the area
- Warn others to stay away from the area
- From a safe location, call Denbury Onshore's emergency number, then call 911 and notify your local fire, police or sheriff's department

DO NOT:

- **DO NOT** drive into a leak or vapor clouded area
- **DO NOT** try to operate any pipeline valves yourself
- **DO NOT** make contact with leaking liquids or gases
- **DO NOT** light a match, start an engine, use a cell phone, or switch on/off light switches or appliances in the area.

Safety of the public and company personnel is our highest priority. In the unlikely event of a leak, Denbury will immediately initiate our Emergency Response Plan to quickly control the situation and notify local, state and federal emergency response agencies.