



**WHO IS COLLEGIATE MIDSTREAM LLC**

We operate about 11 miles of high pressure intrastate natural gas transmission pipelines, about 2.5 miles of crude oil gathering pipelines and about 2.5 miles of natural gas gathering pipelines along with related storage, compression and metering facilities. If you observe any unusual or suspicious activity near our pipeline facilities or in the unlikely event an emergency occurs, please call us at any time using one of the numbers listed in this document.

**WHAT ARE THE SIGNS OF A NATURAL GAS PIPELINE LEAK?**

- Blowing or hissing sound
- Dust blowing from a hole in the ground
- Continuous bubbling in wet or flooded areas
- Gaseous or hydrocarbon odor
- Dead or discolored vegetation in a green area
- Flames, if a leak has ignited

**WHAT SHOULD I DO IF I SUSPECT A PIPELINE LEAK?**

Your personal safety should be your first concern:

- Evacuate the area and prevent anyone from entering
- Abandon any equipment being used near the area
- Avoid any open flames
- Avoid introducing any sources of ignition to the area (such as cell phones, pagers, 2-way radios)
- Do not start/turn off motor vehicles/ electrical equipment
- Call 911 or contact local fire or law enforcement
- Notify the pipeline company
- Do not attempt to extinguish a natural gas fire
- Do not attempt to operate any pipeline valves

**PIPELINE SAFETY**

System failures occur infrequently along the nation’s network of interstate natural gas pipeline facilities, and many of these are caused by damage from others digging near the pipeline. We watch for unauthorized digging, but we request your help to notify us. **ALWAYS CALL 811 BEFORE YOU DIG!**



**PIPELINE LOCATION AND MARKERS**

Pipeline markers are used to indicate the approximate location of a natural gas pipeline and to provide contact information. Aerial patrol planes also use the markers to identify the pipeline route. Markers should never be removed or relocated by anyone other than a pipeline operator.

You can also find out where other companies’ pipelines are in your area by going to the National Pipeline Mapping System website at [www.npms.phmsa.dot.gov](http://www.npms.phmsa.dot.gov).



**EMERGENCY CONTACT:**

**1-432-381-9928**

**PRODUCTS/DOT GUIDEBOOK ID#/GUIDE#:**

Crude Oil	1267	128
Natural Gas	1971	115

**TEXAS**

**COUNTIES OF OPERATION:**

Midland

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

**EMERGENCY RESPONSE PLANS**

An Emergency Response Plan is developed for each pipeline facility to contain, control and mitigate the various types of emergency conditions/ situations that could occur at one of our facilities.

Pipeline Diameter: 6”-12”

Recommended RP 1162 EO messages: Transmission & LDC

1. Pipeline purpose and reliability
2. Awareness of hazards and prevention measures undertaken
3. Emergency preparedness communications.
4. How to get additional information Transmission only

1. Potential hazards
2. Pipeline locations information and availability of NPMS Gathering

1. Gathering pipeline location and purpose
2. Awareness of hazards and prevention measures undertaken
3. Emergency preparedness communications, company contact and response information
4. Specific description of products transported and any potential special hazards