



**ABOUT BROOKSTON ENERGY, INC.**

**Logansport Assets**

- 68 miles of pipeline all in Louisiana
- 8 miles of Class 2 and Class 3 DOT regulated pipeline that are within the city limits (combination of low pressure gathering line and high pressure injection line).
  - Pipe size ranges from 2" to 10".

**BTA Gathering Assets**

- 231 miles of pipeline in Texas and Louisiana.
- 200.11 miles of Class 1 (all low pressure).
  - 30.56 miles of Class 3 – (Type B all low pressure).
  - Pipe size ranges from 2" to 12".

**Joaquin Assets**

- 18.79 miles of pipeline all in Texas.
- All Class 1 and all low pressure).
  - Pipe size ranges from 2" to 10".

**WHAT DOES BROOKSTON ENERGY, INC. DO IF A LEAK OCCURS?**

Brookston Energy, Inc. regularly inspect and maintain rights-of-ways within our gathering system. The system is cathodically protected. Each line is marked with company specific line markers that clearly show the Brookston Energy, Inc. emergency telephone number. If a leak is discovered, we immediately isolate and contain the area by shutting in any wells and or other connecting lines block valves to eliminate further gas from entering the relevant section. Emergency officials are notified depending on the level of emergency response warranted. The damage is assessed and the leak is repaired as soon as possible.

**MAINTAINING SAFETY AND INTEGRITY OF PIPELINES**

Brookston Energy, Inc. invests significant time and capital maintaining the quality and integrity of their pipeline systems. Most active pipelines are monitored 24 hours a day via manned control centers. Control center personnel continually monitor the pipeline system and assess changes

in pressure and flow. They notify field personnel if there is a possibility of a leak. Shut-off valves are sometimes utilized to isolate a leak. Gas transmission and hazardous liquid pipeline operators have developed supplemental hazard and assessment programs known as Integrity Management Programs (IMPs). Specific information about Brookston Energy, Inc.'s program may be found by contacting us directly.

**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

**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.

**ALWAYS CALL 811 BEFORE YOU DIG!**

318-947-4480 and 903-742-4432



**EMERGENCY CONTACT:  
1-318-947-4480**

<b>PRODUCTS/DOT GUIDEBOOK ID#/GUIDE#:</b>		
Natural Gas	1971	115

**TEXAS  
COUNTIES OF OPERATION:**

Harrison Shelby  
Panola

**LOUISIANA  
PARISHES OF OPERATION:**

Caddo DeSoto

*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. For more information regarding Brookston Energy, Inc.'s emergency response plans and procedures, contact us directly.

**HOW TO GET ADDITIONAL INFORMATION**

For additional information visit our website, or contact us at: 903-405-1901 or 1-888-510-0309.

**PRODUCTS TRANSPORTED**

<b>PRODUCT</b>	<b>LEAK TYPE</b>	<b>VAPORS</b>
<b>NATURAL GAS</b>	Gas	Lighter than air and will generally rise and dissipate. May gather in a confined space and travel to a source of ignition.
<b>HEALTH HAZARDS</b>	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.	