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MOSS BLUFF GAS STORAGE

Moss Bluff Gas Storage, located in Liberty, Texas, stores 22 billion cubic feet of working natural gas in salt caverns constructed in naturally occurring salt domes. Salt caverns create exceptionally strong and environmentally sound storage for natural gas. Salt is impermeable and self-sealing so stored natural gas does not escape and any fractures close up naturally.

Natural gas storage helps balance supply and demand. During periods when the need for natural gas is not as high, natural gas supplies are injected into Moss Bluff's salt caverns. When consumer demand increases, the supplies are put back into the interstate and intrastate pipeline networks for delivery to U.S. markets.

Moss Bluff has three salt caverns in domes with unique sizes and shapes. The domes are best described as shafts that extend as many as 4200 feet underground.

Five pipelines, totaling approximately 26 miles, move natural gas into and out of the salt caverns. Four of the pipelines transport natural gas to and from major interstate and intrastate transmission systems, including Enbridge's Texas Eastern Transmission system.

Moss Bluff's compressor station houses six natural gas-fired compressor units with a combined horsepower of 21,300 that provide the necessary boost to move natural gas between the transmission systems and the salt caverns. The compressor units operate during injection -- moving natural gas into the salt caverns, and during withdrawal from storage -- moving natural gas to the transmission systems.

Moss Bluff Gas Storage is staffed around the clock with operations monitored by Gas Control at the facility.

Moss Bluff Gas Storage sits on approximately 592 acres in rural Liberty County. The original facility was constructed in 1990 and has been expanded since then.

QUICK FACTS

Location: Liberty County, Texas

Physical Address: 1078 P.R. 125G
Liberty, TX 77575

Storage Capacity: 22 billion cubic feet of working natural gas

Operator: Enbridge Energy

For more information, please contact:
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1-800-231-7794

PRODUCTS/ DOT GUIDEBOOK ID#/ GUIDE#:

Natural Gas	1971	115
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TEXAS

COUNTIES OF OPERATION:

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

Command System

Enbridge utilizes the Incident Command System (ICS) for managing a response to an emergency.

The ICS organizational structure is designed to coordinate with other responding agencies and to include those agencies inside a unified Command Post for a coordinated response.

In the event of an emergency

1. Abandon any equipment being used in or near the area, moving upwind of the product release
2. Warn others to stay away
3. **If emergency services have not been notified, call 911 and then call the 24-hour pipeline emergency number for your area**
4. Follow instructions given to you by local emergency responders and Enbridge

Actions Specific to Emergency Officials

1. Secure the site and determine a plan to evacuate or shelter in place
2. Monitor for hazardous atmospheres
3. Control and redirect traffic as needed
4. Provide immediate access to Enbridge Pipeline representatives
5. Implement your local emergency plan

