



**COMPANY PROFILE**

Williams operates a high-pressure natural gas transmission pipeline known as the Atlantic Gulf pipeline, a 10,000-mile pipeline that extends from Texas to New York. Large diameter transmission pipelines like Atlantic Gulf transport far greater volume and operate at higher pressure than smaller local distribution lines. The transmission pipelines operated by Williams are constructed of high-strength steel ranging in diameter from 6 to 48 inches. Compressor stations, meter stations, mainline valves and other facilities support the transmission system.

Most of Williams' operations personnel have been trained in the Incident Command System (ICS) management process developed by the Department of Homeland Security to support the management of expanding incidents (ICS100 and ICS200). The ICS provides common terminology, organizational structure, duties, and operational procedures among various federal, state and local regulatory and response agencies that may be involved in response operations

**OUR COMMITMENT TO SAFETY**

Williams is committed to maintaining the highest standards of safety. We want to make sure our operations remain as safe as possible to protect you, the public, our employees and the pipelines' operational integrity.



Pipelines are the safest, most reliable and efficient manner of transporting energy products. Statistics gathered by the Nation Transportation Safety Board, a federal agency, indicate that less than one one-hundredth of one percent (.01%) of all transportation accidents in the U.S. are related to pipelines.

Pipelines exist almost everywhere throughout the United States – generally buried underground – transporting the energy that you depend on every day to heat your home, generate electricity, cook your food, and so much more. Pipelines are a vital and efficient part of the United States' energy infrastructure.

One of the greatest single challenges to safe pipeline operations is the accidental damage caused by excavation, construction, farming activities, or even homeowner construction and maintenance. Awareness is crucial in preventing pipeline accidents. Everyone can contribute to safety and security by knowing where pipelines are in their communities and how to recognize unauthorized activity or abnormal conditions.

By working together, we can reduce third party damage to the pipeline, prevent accidents, and maintain public safety. Call us immediately if you see suspicious activity and/or unauthorized construction near the pipeline right-of-way. No one should conduct blasting, ditching, drilling, leveling, or plowing near the pipeline right-of-way without contacting the local one-call center at least 48 hours in advance to have underground utilities marked.

**EMERGENCY PREPAREDNESS**

Company representatives meet regularly with firefighters, emergency management officials, law enforcement officers, public officials, and planning agencies to review emergency response procedures. In case of an emergency, Williams will immediately dispatch personnel to the site to help handle the emergency and to provide information

**EMERGENCY CONTACT:**

**1-855-945-5762**

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

Natural Gas	1971	115
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**LOUISIANA PARISHES OF OPERATION:**

Acadia	Lafourche
Allen	Livingston
Ascension	Pointe Coupee
Beauregard	St. Charles
Calcasieu	St. Helena
Cameron	St. James
East Baton Rouge	St. Landry
East Feliciana	Terrebonne
Evangeline	Vermillion
Jefferson Davis	West Feliciana

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

to emergency responders. We will also take the necessary operating actions – starting and stopping equipment, closing and opening valves, and other steps – to minimize the impact of the emergency.

Emergency Responders, here are a few suggestions for keeping the public safe in the event of a pipeline emergency:

- Secure the area around the leak to a safe distance. This could include the evacuation of people from homes, businesses, schools, nursing homes, and other locations. Use barricades to limit access.
- If the pipeline leak is not burning, take steps to prevent ignition. Prohibit smoking, reroute traffic, and shut off the electricity and residential gas supply.
- Contact the pipeline company as quickly as possible. Pipeline marker signs show the pipeline company's name, emergency telephone number, and pipeline contents.

- If you are unfamiliar with the pipeline involved in the emergency, do not attempt to operate any of the valves on the pipeline. Improper operation of the valves could worsen the situation and cause other accidents to happen.

**EMERGENCY CONTACT LIST:**

**Schriever District**

144 Horseshoe Court  
Schriever, LA 70395  
District Office Phone: (985) 446-7100

Ernest Daigle Jr - Operations Supervisor  
Office: (985) 446-7142  
Cell: (985) 665-2980

Traci Brentano - Operations Manager  
Cell: (281) 520-0007

**Transco Station 44**

5564 Gulf Beach Hwy  
Johnson Bayou, LA 70631  
Office: (337) 569-7600

Kramer Jance - Operations Supervisor  
Office: (337) 569-3899  
Cell: (346) 267-8032

**Compressor Station 45**

17333 Hwy 171 North  
Ragley LA, LA 70657  
Office: (337) 457-6300

Stacey Broussard -  
Operations Supervisor  
Office: (337) 457-6323  
Cell: (337) 936-9168

**Compressor Station 50**

2959 Veterans Memorial Hwy  
Mamou, LA 70554  
Office: 337-457-6200

Mario Rideaux - Operations Supervisor  
Office: (337) 457-6223  
Cell: (337) 459-9112

**Transco Station 54**

3149 Highway 10  
Washington, LA 70589

Darren Guidry - Operations Supervisor  
Office: (337) 457-6600

Traci Brentano - Operations Manager  
Office: (281) 520-0007

**Compressor Station 60**

2988 Highway 964  
Jackson, Louisiana 70748

Traci Brentano - Operations Manager  
Cell: (281) 520-0007

Austin Bennett - Operations Supervisor  
Cell: (918) 232-6763

**Compressor Station 62**

4711 Bayou Black Dr.  
Gibson, LA 70356  
District Office Phone: (985) 575-7400

Traci Brentano - Operations Manager  
Office: (281) 520-0007

Keith Thibodaux - Operations Supervisor  
Office: (985) 575-7408  
Cell: (985) 665-6043

**Compressor Station 63**

8797 Helvetia St.  
Convent, LA 70723

Keith Thibodaux - Operations Supervisor  
Office: (985) 575-7408  
Cell: (985) 665-6043

Traci Brentano - Operations Manager  
Office: (281) 520-0007

**Compressor Station 65**

29507 Hwy 43  
Greensburg, LA 70441  
District Office Phone: (225) 222-4300

Austin Bennett - Operations Supervisor  
Cell: (918) 232-6763

Traci Brentano - Operations Manager  
Cell: (281) 520-0007