



PIPELINE TECHNOLOGY

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ABOUT PIPELINE TECHNOLOGY

Pipeline Technology is a privately owned company that has been delivering products by pipeline in Ascension and Iberville Parishes since 1996. Our pipelines transport bulk liquids and industrial gases between manufacturing facilities and marine terminals along the Mississippi River. Pipeline Technology operates hazardous liquid pipelines that fall under the regulation of the Louisiana Department of Natural Resources. Pipeline Technology operates in most cases as an intrastate common carrier.

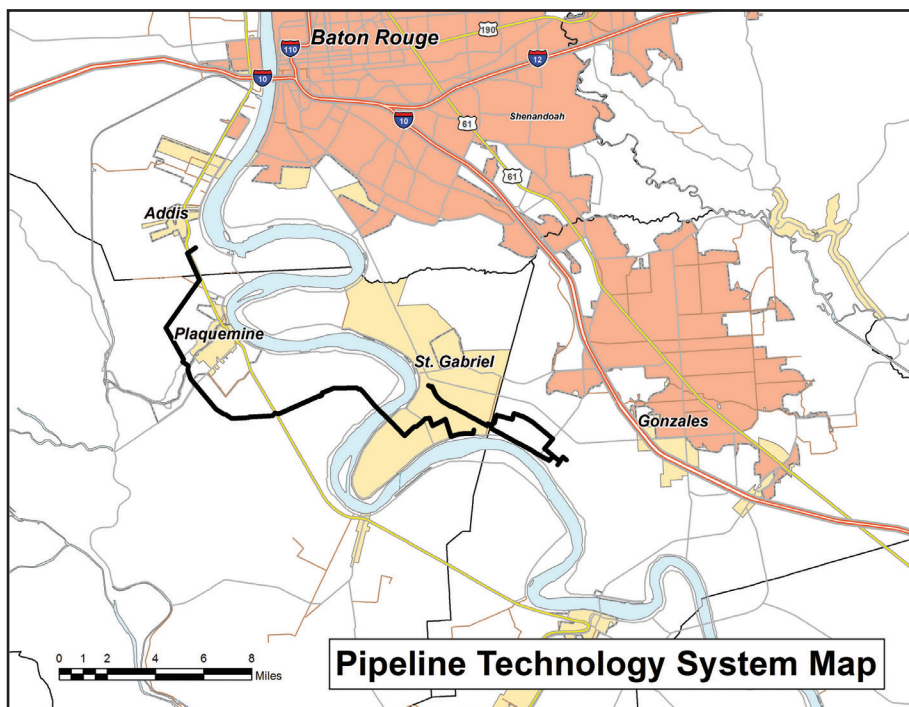
WHAT DOES PIPELINE TECHNOLOGY DO IF A LEAK OCCURS?

If a leak occurs we dispatch people and resources to the scene. We own emergency response assets which are tailored to the products which we

transport. We have employees who are trained in emergency response and we have service agreements with specialty contractors who can respond to an emergency with additional equipment and manpower. The goal of a leak response is to minimize the impact of the leak on the public and the



Pipeline Emergency (24 hours): 888-650-4443



**EMERGENCY CONTACT:
 1-888-650-4443**

PRODUCTS/DOT GUIDEBOOK ID#/GUIDE#:

Anhydrous Ammonia	1005	125
Benzene	1114	130

**LOUISIANA
 PARISHES OF OPERATION:**

Ascension Iberville

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

environment. If a leak occurs PT shuts down the pipeline, isolates the leaking section, and takes steps to contain spilled liquids and to suppress vapors.

WHAT CAN I DO IF A LEAK OCCURS?

If you witness a pipeline leak you should immediately move to a safe location and call 911. Give your name and location and phone number and describe the leak. The operator will give you further instructions.

If you are an emergency responder and are first on the scene of a pipeline leak, you can use pipeline markers to identify the pipelines and pipeline operators in the vicinity of the leak. In an emergency, you can reach PT 24 hours a day, seven days a week at 1-888-650-4443.

MAINTAINING SAFETY AND INTEGRITY OF PIPELINES

The pipeline industry has developed supplemental hazard and assessment programs known as Integrity Management Programs (IMPs). Pipeline Technology has adopted these tools and uses them to inspect and evaluate its pipelines. A goal of the IMP is to focus on areas which incidents will have the most impact and tailor inspection and maintenance activities in those areas. These areas are referred to as High Consequence Areas.

HOW TO GET ADDITIONAL INFORMATION

For more information about Pipeline Technology, contact us at 1-888-650-4443 or visit our website at <http://www.PipelineTechnology.biz>

FOR PUBLIC OFFICIALS AND EMERGENCY RESPONDERS

PT has an outreach program to public officials and emergency responders in our geographic areas of operations. The goal of this program is to better coordinate response resources in the event of a pipeline leak. PT conducts regular emergency training exercises and we welcome the participation of emergency responders in these exercises. PT can also provide more detailed information to emergency responders and public officials about PT capabilities to respond to a leak.

PRODUCTS TRANSPORTED IN YOUR AREA

PRODUCT	LEAK TYPE	VAPORS
ANHYDROUS AMMONIA	Gas	Gas (liquid under pressure). Colorless gas and liquid. Forms a white vapor in contact with moisture in the air. Strong, pungent, and penetrating odor. Not flammable unless released into a confined space. Vaporizes readily at ambient temperatures. Vapors are lighter than air and will generally rise and dissipate. Vapors are readily absorbed by water. Liquid ammonia if present will be very cold (-28 degrees). Water should not be applied directly to cold ammonia liquid pooled on the ground to avoid explosive vaporization.
HEALTH HAZARDS	Vapors are toxic and may be fatal if inhaled, ingested, or absorbed through the skin. Severe irritant to eyes and skin. Contact with cold liquid can cause burns or frostbite.	
BENZENE	Liquid	Sweet Aromatic (gasoline-like) odor. Colorless to light yellow in color. Readily vaporizes. Lighter than water.
HEALTH HAZARDS	Highly Flammable. Vapors can produce a flash fire of vapors similar to gasoline. Short term exposure to vapors can cause light headedness and confusion. Known human carcinogen under long term exposure.	