



P.O. Box 2650
Tulsa, OK 74101
Phone: 918-493-5100
Emergency Contact: 1-888-876-0036
Email: row@expl.com
Website: www.expl.com

Explorer Pipeline is a common carrier pipeline transportation company who operates a 1,872-mile system transporting refined petroleum products and other products including refinery feedstocks and diluent from the Gulf Coast through the Midwest. Explorer is based in Tulsa, Oklahoma and also serves Houston, Dallas, Fort Worth, St. Louis and Chicago.

Through connections with other products pipelines, Explorer serves more than 70 major population centers in 16 states. Major tankage and terminals are located at Port Arthur, Houston, Arlington, Greenville and Grapevine, Texas; Glenpool, Oklahoma; Wood River, Illinois and Hammond, Indiana.

Explorer's 1,872-mile system begins with a 28 inch pipeline in Port Arthur, Texas then runs through Houston, Texas and on to Tulsa, Oklahoma. At Tulsa the line becomes a 24 inch pipeline and runs through St. Louis, Missouri on its way to the Chicago suburb of Hammond, Indiana. Our capacity is augmented with a 10-inch pipeline which stretches between Houston and Arlington, Texas along with many lateral lines for connections to delivery points throughout the system. Explorer currently transports

refined products with more than 72 different product specifications for over 60 different shippers. The company does not buy or sell petroleum products; it only provides transportation services.

Explorer Pipeline Company and its management are fully committed to operating a safe and reliable hazardous liquids pipeline. Explorer is also committed to meeting or exceeding the guidelines set forth by API RP 1162 for public awareness. The Public Awareness Plan receives management's full support throughout the organization. Top-level management involved itself in the development of the program, and participates in its administration and the evaluation of the program's effectiveness.

Explorer developed a comprehensive damage prevention program to address an increasing threat to the safety of its pipeline operations and the communities it serves. Explorer Pipeline's Damage Prevention Program is not only in place to educate third parties about safety when working around pipelines, but to educate its employees on the importance of delivering the safety message throughout its system.

Our company values are: Safety, Doing the right thing; Being a good neighbor; Serving our customers' needs; Meeting or exceeding all regulatory standards; Respecting and valuing each other's contributions and differences.

- **Name of system:** Explorer Pipeline Company
- **Name of owner and operator:** Explorer Pipeline Company
- **Type of system:** Transmission system
- **Length of system (Texas):** 934 miles
- **List of products transported in system:** Diesel Fuel, Diluent, Gasoline, Jet Fuel, Naptha, Raffinate, Toluene.
- **Range of diameter of pipelines in system:** Pipe diameter can vary from 3", 6", 8", 10", 12", 14", 16", 20", 24" & 28".

EMERGENCY CONTACT:
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PRODUCTS / DOT GUIDEBOOK ID# / GUIDE#:

Diesel Fuel	1202/1993	128
Diluent	1203	128
Gasoline	1203	128
Jet Fuel	1863	128
Naptha	1268	128
Raffinate	1203	128
Toluene	1294	130

TEXAS
COUNTIES OF OPERATION:

Anderson	Houston
Brazos	Hunt
Chambers	Jefferson
Collin	Johnson
Cooke	Kaufman
Dallas	Liberty
Denton	McLennan
Falls	Montgomery
Fannin	Robertson
Grimes	Tarrant
Harris	Van Zandt
Henderson	Walker
Hill	

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

In effort to make our maps, contact information and emergency response plan information available to you, please access Explorer Pipeline's emergency portal at
<https://my.spatialobjects.com/erpp>



Know what's below.
Call before you dig.



EMERGENCY RESPONSE INFORMATION FOR GOVERNMENT AND SAFETY OFFICIALS

During a pipeline emergency on the Explorer Pipeline system, take the following steps:

- Notify Explorer Pipeline at (888) 876-0036 of the type (leak, rupture, fire, etc.) and location of the emergency.
- Establish a safety zone around the emergency site and control access. If necessary, evacuate people within the safety zone.
- Be aware of wind direction and potential ignition sources.
- Do not attempt to operate pipeline valves.

- Do not light a match, start an engine, use a telephone, turn light switches on/off or do anything that may make a spark.
- Do prevent release from entering waterways, sewers, basements, or confined spaces.
- Do divert the release to an open area, if possible.
- Do cover storm drains and sewers ahead of the release.

Explorer Pipeline will:

- Eliminate the flow of petroleum.
- Immediately dispatch trained personnel to the site to help handle the situation and provide information to public safety officials.

- Do what needs to be done to protect lives and property

For online training, visit National Association of State Fire Marshalls website:

<https://nasfm-training.org/pipeline/>

To learn more please contact the following:

Jeff Guinn

(918) 591-3127
15003 Moore Rd.
Houston TX 77049

Robert Johnson

(918) 591-3102
6300 West Port Arthur Rd.
Port Arthur TX 77640

Carlos Denton

(214) 532-7640
2856 County Road 2168
Caddo Mills, TX 75135-0354

Aaron Peltier

(713) 252-1997
3301 South Highway 157
Euless, TX 76040

