



EMERGENCY CONTACT: 1-888-876-0036

EXPLORER PIPELINE COMPANY

***Pipeline Safety Information
for Emergency Responders***

ABOUT EXPLORER PIPELINE

Explorer Pipeline operates over 1,800 miles of underground pipeline in five states. These pipelines range in size from 3-inches in diameter to 28-inches in diameter and transport petroleum products to and from terminals, refineries, and other pipelines across the nation. Movement of these liquids through pipelines is the safest method of transporting energy.

To learn more about Explorer Pipeline, log on to www.expl.com. To view the approximate location of pipelines in your area, please visit the National Pipeline Mapping System (NPMS) at www.npms.phmsa.dot.gov. For information about pipelines in general, please visit www.pipeline101.com.

COMMITMENT TO SAFETY, HEALTH, AND THE ENVIRONMENT

Explorer Pipeline is committed to experiencing no accidents, no harm to people, and no damage to the environment and utilizes a comprehensive risk-based Integrity Management Program. These programs include the use of Supervisory Control and Data Acquisition (SCADA) leak detection, routine in-line inspection devices commonly called smart pigs, preventive maintenance programs, aerial surveillance, and corrosion control programs.

In addition, Explorer Pipeline's controller center is staffed 24-hours a day 7-days week with trained Pipeline Controllers.



EMERGENCY RESPONSE

If an emergency should occur at an Explorer Pipeline facility or along our pipeline, Emergency Response Officials gain control of the situation as quickly as possible with the following objectives:

- **Call the Explorer Pipeline emergency number 1-888-876-0036** and provide the following information:
 - Location
 - Nature of the problem
 - A telephone number at which a responsible person can be contacted
- Assess the situation and wind direction.
- Determine the hazards and risks.
- Establish a safety zone around the emergency site and control access.
- Only enter a hazardous area if personnel are properly trained and equipped.
- Rescue any injured person, if safe to do so.
- Do not attempt to operate pipeline valves.
- Prohibit the public from entering the area.
- Control ignition sources.
- Do prevent release from entering waterways, sewers, basements or confined spaces

INCIDENT COMMAND STRUCTURE

Explorer Pipeline has adopted the National Incident Management System (NIMS) Incident Command System (ICS) and the Unified Command. With the utilization of the NIMS ICS and unified command all parties involved in the response effort will be informed and involved in the decision making process.

PRODUCT/DOT GUIDEBOOK ID#/GUIDE#

PRODUCT NAME	UN/NA NUMBER	RESPONSE GUIDE NUMBER
Gasoline	1203	128
Diesel Fuel	1993	128
Jet Fuel	1863	128
Natural Gasoline/ Diluent	1203	128
Kerosene	1223	128
Naphtha	1268	128

RECOGNIZING A PIPELINE

Pipeline markers show the general, not the exact, location of a pipeline. They do not show how deep the pipeline is buried. Pipelines also may not follow a straight course between markers. Emergency contact information is listed on each pipeline marker.



STATES OF OPERATION

- Indiana
- Illinois
- Missouri
- Oklahoma
- Texas

EMERGENCY PREPAREDNESS

Although you are familiar with the steps required to safeguard the public, Explorer Pipeline has planned responses to emergency situations that may arise with its pipeline facilities and operations in the unlikely event of a pipeline emergency.

EMERGENCY RESPONSE PLANS

Explorer Pipeline's response plans for onshore pipeline have been approved by the U.S. Department of Transportation and they are accessible at every Explorer Pipeline facility.

For more detailed information or to review the Explorer Pipeline's response plans for onshore pipeline, please contact the Health, Safety and Environmental Specialist at the Explorer Pipeline office nearest you, or contact Explorer Pipeline's DOT & Regulatory Compliance representative in our corporate office in Tulsa, Oklahoma. This contact information is provided in the request for additional information section.

COMMUNICATING WITH EXPLORER PIPELINE DURING AN EMERGENCY

If a pipeline event occurs, emergency response officials will be notified and Explorer Pipeline operations personnel will be dispatched to the site along with emergency response contractors.

If you or another emergency response organization has set up an Incident Command Center (ICC) prior to the arrival of Explorer Pipeline personnel, the first Explorer Pipeline employee to arrive at the site should be introduced to the incident commander as the Explorer Pipeline representative.

PUBLIC SAFETY AND EVACUATIONS

Evacuation plans and procedures should reflect the available assets and capabilities of your own organization. Expert knowledge of your area is crucial to creating the best evacuation, traffic control and rerouting, and railroad stoppage plans in order to limit public exposure and to minimize accidental ignition.

FIRE OR EXPLOSION

Explorer Pipeline does not have dedicated fire response personnel and must rely on the capabilities of local responders. Petroleum emergencies present unique challenges for response personnel, so proper training is crucial. Contact your state fire marshal for pipeline emergency training. The U.S. Department of Transportation Emergency Response Guidebook, commonly called the ERG provides information on potential hazards, public safety, and emergency response.

RESCUE OR MEDICAL DUTIES

Explorer Pipeline employees are not trained to conduct rescue operations of any kind. Emergency response personnel will be contacted to assist with any needed rescue. Coordination will be made with emergency services or with a local hospital or medical provider in the event of a medical emergency.

PIPELINE EQUIPMENT AND FACILITIES

Federal law requires specific training to operate pipeline equipment; therefore, Explorer Pipeline employees will handle these duties. Do NOT attempt to operate any pipeline equipment, such as valves, in an emergency because doing so may worsen the situation.

BOMB OR SECURITY THREAT

Explorer Pipeline relies on the public to be its eyes and ears along the pipeline. If you witness any act of vandalism, loitering, receive a bomb threat involving an Explorer Pipeline facility, or become aware of any other suspicious activity along the right of way, or near a pipeline facility, please report it immediately to the **Explorer Pipeline Operations Center at 1-888-876-0036**.

NATURAL DISASTERS

When a natural disaster (hurricane, storm, flood, tornado, or earthquake) strikes or is pending, the area will be monitored during the disaster. Pipeline facilities will be inspected after the disaster. Explorer Pipeline station personnel may contact emergency officials to identify any road closures that may hamper access to the facility.

RIGHT OF WAY ACTIVITY

One of the greatest threats to safe pipeline operation is the accidental damage caused by excavation, construction, farming activities, and homeowner construction and maintenance. Awareness is crucial in preventing these accidents. Call IMMEDIATELY if you see suspicious or questionable activity near the pipeline right of way. No one should conduct blasting, digging, ditching, drilling, leveling, or plowing near the pipeline right of way without first contacting the state one call center or dialing 811.

OIL SPILL RESPONSE ORGANIZATIONS

U.S. Coast Guard certified oil spill response organizations have been retained along Explorer Pipeline's systems to respond in the event of an emergency or natural disaster.

ROLES OF EMERGENCY RESPONDER

As emergency responders, you are trained to deal with a variety of dangerous conditions. In the case of a pipeline release, your early presence on the scene can help us determine what problem has occurred, what damaged or disruption is either present or preventable, and how we can work together to manage the situation.

You can protect your community by familiarizing yourself with the location of pipelines and by knowing how to identify, respond to and prevent a pipeline leak or rupture.

Although unlikely, pipeline leaks can be dangerous. They require caution and immediate action. In the unlikely event of a pipeline incident, Explorer's priorities are the same as yours—protect life, property and the environment.

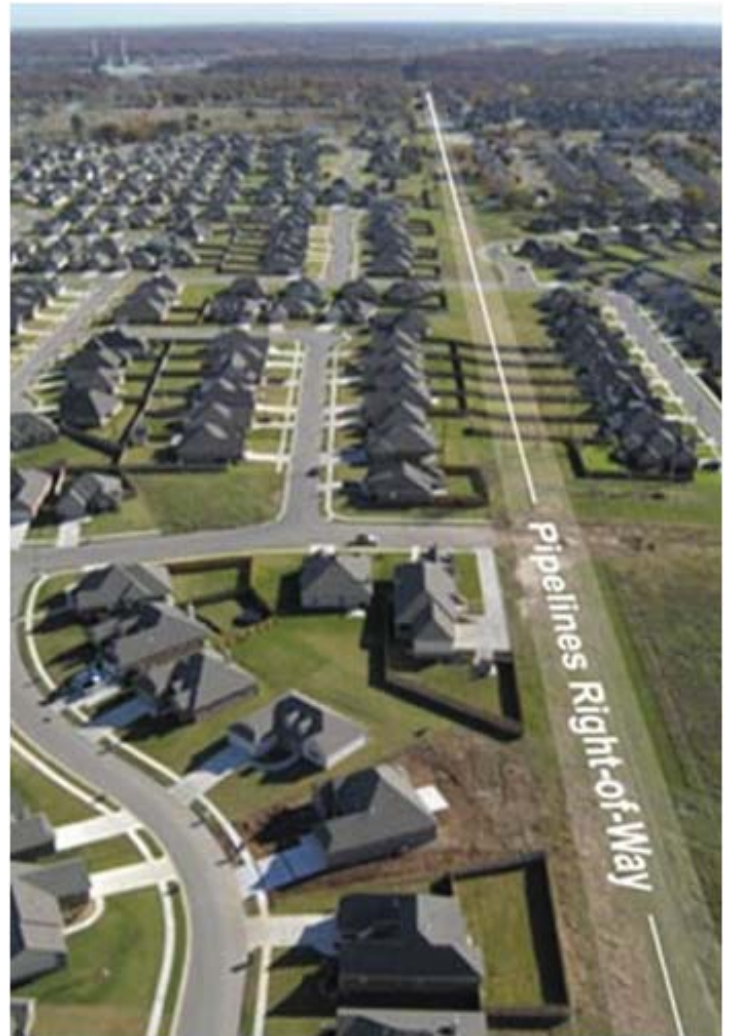
In addition to 24-hour monitoring and ongoing safety and security procedures, Explorer relies on local government and safety official to help protect the pipeline and right-of-way by notifying the company regarding potential damage or right-of-way issues.

CLOSURE

The information above provides an outline of points to remember when dealing with a pipeline emergency and Explorer Pipeline's emergency response capabilities. Remember, Explorer Pipeline personnel are trained to deal with such emergencies. Without their input, the risk to those involved can be greatly increased. Therefore, contacting Explorer Pipeline in the event of any pipeline emergency is critical.

REQUEST FOR ADDITIONAL INFORMATION

If your organization would like more details on Explorer Pipeline's emergency response capabilities or if you'd like to request a meeting, please contact one of the closest Health, Safety and Environmental (HSE) Specialist listed below or contact Explorer Pipeline's DOT & Regulatory Compliance representative in our corporate office in Tulsa, Oklahoma.



LOCATION	PHONE NUMBER
Port Arthur or Houston, Texas	918-591-3123
Arlington, Texas	918-591-3163
Greenville, Texas	918-591-3143
Glenpool, Oklahoma	918-591-3263
Wood River, Illinois	918-591-3183
Hammond, Indiana	918-591-3203
Tulsa, Oklahoma	918-493-5104



**Know what's below.
Call before you dig.**

<http://www.call811.com>

PRODUCT CHARACTERISTICS

PRODUCTS	FLAMMABLE RANGE		FLASH POINT	HAZARD IDENTIFICATION		
	LEL	UEL	F	HEALTH	FLAM	REACT
Gasoline	1.3%	7.6%	- 45° F	2	4	0
Number 1 Fuel Oil Diesel Fuel	0.5%	5.0%	110° F to 130° F	2	3	0
Aviation Fuel Jet A / Jet Fuel Turbine Fuel A	0.5%	5.0%	110° F to 130° F	1	3	0
Natural Gasoline/ Diluent	1.6%	13.0%	- 45° F	2	4	0
Kerosene	0.5%	5.0%	110° F to 130° F	2	3	0
Naphtha	< 1.0%	8.0%	60° F to 107° F	1	3	0

ADDITIONAL RESOURCES

Emergency Phone Number
1-888-876-0036

Explorer Pipeline
P.O. Box 2650
Tulsa, Oklahoma 74101
www.expl.com

U.S. Department of Transportation
PHMSA Emergency Response Guidebook
<http://hazmat.dot.gov/pubs/erg/guidebook.htm>

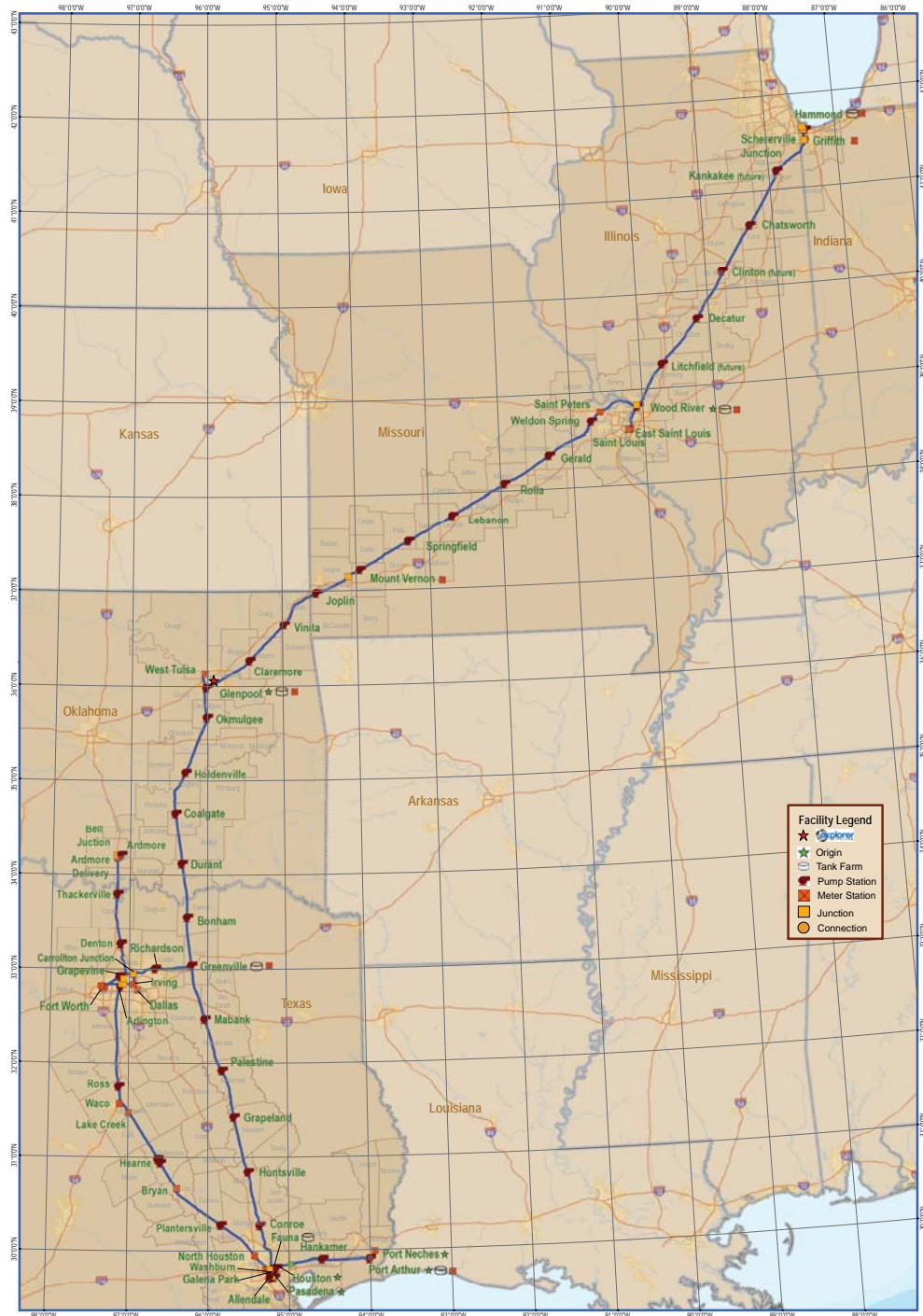
National Association of State Fire Marshal's Pipeline Emergencies
www.pipelineemergencies.com

National Pipeline Mapping System
www.npms.phmsa.dot.gov

COUNTY MAPS

Maps indicating the location where Explorer Pipeline traverses through counties are provided to each emergency response agency. If additionally copies of county maps are needed, please contact Explorer Pipeline.

SYSTEM MAP



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 P.O. Box 2650, Tulsa Oklahoma, 74101
 6120 South Yale, Suite 1100
 Tulsa, Oklahoma 74136
 918-493-5100
www.expl.com
 24-Hour Emergency Phone Number
 1-888-876-0036



Explorer Pipeline System Map
 0 30 60
 Miles
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Created: November 01, 2010
 Explorer Pipeline Company reserves the right to change the map without notice.

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