

ABOUT TOTALENERGIES

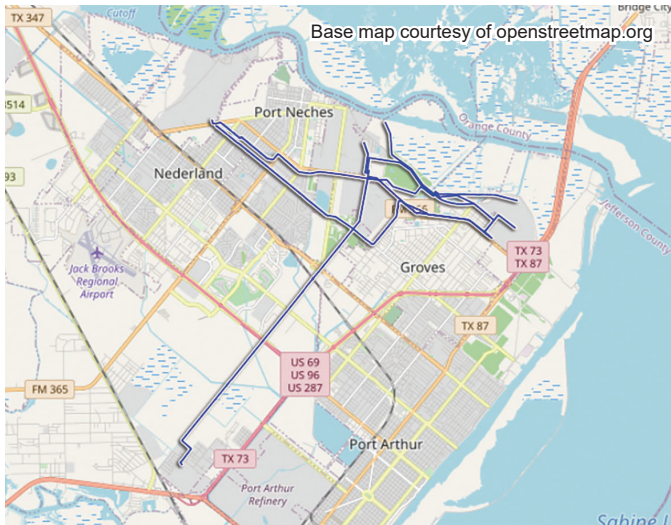
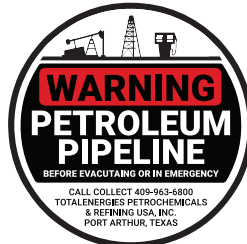
TotalEnergies is a petrochemical and refining company which owns 48.6 miles of natural gas and liquids pipelines in the Port Arthur, Texas area. The liquid pipelines have valves and breakout tanks. Page 10 contains information on products transported in your area by TotalEnergies.

WHAT DOES TOTALENERGIES DO IF A LEAK OCCURS?

To prepare for the event of a leak, TotalEnergies regularly communicates, plans, and trains with local emergency responders/officials. Upon the notification of an incident or leak, TotalEnergies will immediately dispatch trained personnel to assist emergency responders/officials. TotalEnergies and emergency responders/officials are trained to protect life, property, and facilities in the case of an emergency. TotalEnergies will also take the following actions to minimize the amount of product that leaks out and to isolate the pipeline emergency:

- Stop or reduce the flow of product
- Dispatch pipeline emergency response personnel and equipment to the emergency site
- Inform you of any special precautionary recommendations

- Act as a liaison between emergency response agencies and pipeline company personnel
- Help bring the emergency to conclusion as quickly and safely as possible



Pipeline size ranges from 3" to 16"

**EMERGENCY CONTACT:
1-409-963-6800**

PRODUCTS / DOT GUIDEBOOK ID# / GUIDE#:		
Crude Oil	1267	128
Diesel Fuel	1202	128
Gasoline	1203	128
Liquid Petroleum Gas	1075	115
Natural Gas	1971	115

**TEXAS
COUNTIES OF OPERATION:**

Jefferson

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

HOW TO GET ADDITIONAL INFORMATION

Bo White
PAR Coordinator
PO Box 849
Port Arthur, TX 77641
Phone: (409) 985-0203

Chad Guidry
PAR Inspector
PO Box 849
Port Arthur, TX 77641
Phone: (409) 985-0461

PRODUCT	LEAK TYPE	VAPORS
HAZARDOUS LIQUIDS [SUCH AS: CRUDE OIL, DIESEL FUEL, AND GASOLINE]	Liquid	Initially heavier than air and spread along ground and collect in low or confined areas. Vapors may travel to source of ignition and flash back. Explosion hazards indoors, outdoors or in sewers.
HEALTH HAZARDS		Inhalation or contact with material may irritate or burn skin and eyes. Fire may produce irritating, corrosive and/or toxic gases. Vapors may cause dizziness or suffocation. Runoff from fire control or dilution water may cause pollution.
HIGHLY VOLATILE LIQUIDS [SUCH AS BUTANE AND LIQUID PETROLEUM GAS]	Gas	Initially heavier than air, spread along ground and may travel to source of ignition and flash back. Product is colorless, tasteless and odorless.
HEALTH HAZARDS		Will be easily ignited by heat, sparks or flames and will form explosive mixtures with air. Vapors may cause dizziness or asphyxiation without warning and may be toxic if inhaled at high concentrations. Contact with gas or liquefied gas may cause burns, severe injury and/or frostbite. Fire may produce irritating and/or toxic gases.
NATURAL GAS	Gas	Lighter than air and will generally rise and dissipate. May gather in a confined space and travel to a source of ignition.
HEALTH HAZARDS		Will be easily ignited by heat, sparks or flames and will form explosive mixtures with air. Vapors may cause dizziness or asphyxiation without warning and may be toxic if inhaled at high concentrations. Contact with gas or liquefied gas may cause burns, severe injury and/or frostbite.