



DCP Midstream
 2331 CityWest Blvd, HQ-S820-03
 Houston, TX 77042
 (713) 735-3600
 Website: www.dcpmidstream.com

The link between natural gas exploration and production and the end use customer is known as the midstream segment of the natural gas industry. DCP Midstream leads the midstream segment as one of the nation's largest natural gas gatherers, the largest natural gas liquids (NGLs) producer, and one of the largest NGL marketers.

COMMITMENT TO SAFETY, HEALTH AND ENVIRONMENT

At DCP Midstream, we design, install, test, operate and maintain our pipelines to meet or exceed regulatory standards. We test our pipelines to withstand a higher pressure than encountered in daily use. Our employees receive regular, thorough training on how to safely operate and maintain our pipeline systems and respond to the unexpected incidents. As part of our ongoing damage prevention program, we patrol our pipeline right-of-way corridors to spot potential safety problems, such as possible leak or unauthorized construction. DCP Midstream performs preventive maintenance activities to ensure the safety and integrity of our lines is maintained.

DCP Midstream is committed to the safe operation of our pipelines. We conduct periodic preparedness training and outreach to local officials and emergency responders.

Copies of the DCP Midstream Emergency Response Plan(s) are available upon request by contacting the Corporate office listed on the top of this page.

ONLINE TRAINING AVAILABLE

The American Petroleum Institute (API) and the Association of Oil Pipelines (AOPL) have developed a **FREE** online training portal designed to provide training on emergency response techniques for hazardous liquids or natural gas pipeline incidents. Please visit www.nasfm-training.org/pipeline to register.

EMERGENCY CONTACT:
1-800-435-1679 or 1-888-204-1781

| PRODUCTS/DOT GUIDEBOOK ID#/GUIDE#: | | PRODUCTS/DOT GUIDEBOOK ID#/GUIDE#: | |
|---|----------|---|----------|
| Natural Gas | 1971 115 | Natural Gas Liquids | 1075 115 |

TEXAS COUNTIES OF OPERATION:

| | | | | |
|-----------|------------|-----------|--------------|------------|
| Andrews | Fayette | Jim Hogg | Midland | Sutton |
| Austin | Freestone | Jim Wells | Montague | Tarrant |
| Bandera | Frio | Johnson | Montgomery | Terrell |
| Bee | Ft Bend | Karnes | Moore | Tyler |
| Bexar | Gaines | Kendall | Navarro | Upton |
| Brazoria | Galveston | Kenedy | Newton | Val Verde |
| Brazos | Glasscock | Kerr | Nueces | Victoria |
| Brooks | Goliad | Kinney | Ochiltree | Walker |
| Burleson | Gonzales | Kleberg | Orange | Waller |
| Calhoun | Grimes | La Salle | Panola | Ward |
| Carson | Guadalupe | Lavaca | Parker | Washington |
| Chambers | Hansford | Lee | Pecos | Webb |
| Colorado | Hardin | Leon | Reagan | Wharton |
| Comal | Harris | Liberty | Real | Wheeler |
| Crane | Harrison | Limestone | Reeves | Willacy |
| Crockett | Hemphill | Lipscomb | Refugio | Wilson |
| Culberson | Hidalgo | Live Oak | Roberts | Winkler |
| De Witt | Howard | Loving | Rusk | Wise |
| Dimmit | Hutchinson | Madison | San Patricio | Zapata |
| Duval | Jack | Martin | Schleicher | Zavala |
| Ector | Jackson | Matagorda | Shelby | |
| Edwards | Jasper | Maverick | Sherman | |
| Ellis | Jefferson | Mcmullen | Starr | |

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

PRODUCTS TRANSPORTED

Product: Natural Gas

Leak Type: Gas

Vapors: Lighter than air and will generally rise and dissipate. May gather in a confined space and travel to a source of ignition.

Product 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.

Product: Natural Gas Liquids

Leak Type: Gas

Vapors: Initially heavier than air, spread along ground and may travel to source of ignition and flash back. Product is colorless, tasteless and odorless.

Product 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.

