



## KEYERA

### ABOUT THE KEYERA PIPELINE

The Keyera Pipeline designated is 54.59 miles long. The Pipeline interconnects with the Keyera Hull Terminal which handles the receipt and delivery of valuable NGLs (natural gas liquids). The Pipeline is 6 inches in diameter that is cathodically protected and can operate at a maximum of 1440 psi. The Pipeline will primarily be transporting NGL's (Natural Gas Liquids) for processing and sale.

### WHAT DOES KEYERA DO IF A LEAK OCCURS?

Upon notification of an incident or leak the pipeline company will immediately dispatch trained personnel to assist emergency responders.

Pipeline operators and emergency responders are trained to protect life,

Property and facilities in the case of an emergency.

Pipeline operators will also take steps to minimize the amount of product that leaks out and isolate the pipeline emergency.

### MAINTAINING SAFETY AND INTEGRITY OF PIPELINES

Keyera invests time and capital maintaining the quality and integrity for their pipeline systems. Keyera also utilizes aerial surveillance and/or on-ground observers to identify potential dangers. Control center personnel continually monitor the pipeline system and assess changes in pressure and flow. They notify field personnel if there is a possibility of a leak. Automatic shut-off valves are sometimes utilized to isolate a leak.

### EMERGENCY CONTACT:

1-800-661-5642

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

NGLs 1971 115

### TEXAS COUNTIES OF OPERATION:

Chambers                      Jefferson  
Hardin                              Liberty

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

### HOW TO GET ADDITIONAL INFORMATION

For additional information, go to [www.keyera.com](http://www.keyera.com) or contact 1-936-536-6372.



### PRODUCTS TRANSPORTED IN YOUR AREA

| PRODUCT                     | LEAK TYPE   | VAPORS  |
|-----------------------------|---|---|
| NGL'S (NATURAL GAS LIQUIDS) | Liquid or Gas   | The release of NGL's causes a rapid expansion of the NGL liquid into a vapor state, the vapors are lighter than air and dissipate. May gather in a confined space and travel to a source of ignition. |
| HEALTH HAZARDS              | Both in a Liquid and Gas State it will be easily ignited by heat, sparks or flames and will form explosive mixtures with air. Contact with NGL's in the liquid phase may cause eye and skin burns in the form of frostbite. Acute exposure with NGL's in the Gas phase will cause central nervous system depression including drowsiness and light headed ness, narcosis and, asphyxiation. |   |

