



**ABOUT
 GLASS MOUNTAIN PIPELINE
 NAVIGATOR SMS PIPELINE
 NAVIGATOR BORGER EXPRESS**

Glass Mountain Pipeline is a 324.5-mile crude oil pipeline system located in parts of North Central and Western Oklahoma and the Texas Panhandle. The pipeline consists of; a 12-inch diameter pipeline segment, originating near Alva, OK to Cleo Springs, OK, an 18-inch pipeline that originates in Cushing OK to Cleo Springs, OK, a 12-inch pipeline starting from Cleo Springs, OK to Arnett OK, a 12-inch pipeline segment from Arnett, OK to Perryton, TX, and a 16-inch pipeline from Cleo Springs, OK to our Omega Station located outside of Omega, OK. Glass Mountain Pipeline has operational control of an additional pipeline system owned by Navigator SMS Pipeline LLC. The Navigator SMS Pipeline system is 183-miles made up of; a 16-inch pipeline segment starting in Omega, OK to Calumet OK and a 16-inch pipeline from Calumet, OK to Union City, OK continuing on to Tuttle, OK. An additional 20-inch pipeline has been recently added which transports crude from Calumet, OK to Cushing, OK. An additional pipeline, the Navigator Borger Express is a 194.4 mile pipeline being constructed and should be operational August 2022. The 16" crude oil pipeline will start in Cleo Springs, OK and end in Borger, Texas.



COMMITMENT TO SAFETY, HEALTH & ENVIRONMENT

Glass Mountain Pipeline invests significant time and capital maintaining the quality and integrity of their pipeline systems. Most active pipelines are monitored 24 hours a day via manned control centers. We also utilize 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 PREPAREDNESS

Glass Mountain Pipeline regularly communicates with the proper Emergency and Public officials to ensure that in the event of an emergency the proper steps are taken. If you are an agency that would like more information about this or to get a copy of the company's Emergency Response Plan, please contact Vanessa Romero at 214-880-6000.

INTEGRITY MANAGEMENT

In accordance with federal regulatory requirements, Glass Mountain Pipeline has developed a hazard and assessment program known as an Integrity Management Program (IMP). This program focuses on the identification and mitigation of hazards to the pipeline system. Specific information about Glass Mountain Pipeline's program may be obtained by contacting us at 1-214-880-6000 or info@nesmidstream.com.

CALL BEFORE YOU DIG!

Most pipeline accidents occur when individuals are not aware of a pipeline's location before they begin excavation. You can help prevent pipeline incidents by contacting your state one call agency before you dig. One easy phone call to 811 gets the approximate location of

**EMERGENCY CONTACT:
 1-888-991-1628**

PRODUCTS/DOT GUIDEBOOK ID#/GUIDE#:		
Crude Oil	1267	128

**TEXAS
 COUNTIES OF OPERATION:**

Hemphill	Ochiltree
Hutchison	Roberts
Lipscomb	

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

underground utility lines marked for free. For more information go to: www.call811.com.



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

NATIONAL PIPELINE MAPPING SYSTEM

To view and download transmission pipelines in your county, visit the National Pipeline Mapping System at: <https://www.npms.phmsa.dot.gov/>. This online platform is used by general public, government officials, emergency officials and pipeline operators for a variety of tasks including emergency response planning, smart growth planning, critical infrastructure protection, and environmental protection.

HOW TO GET ADDITIONAL INFORMATION

For an overview of Glass Mountain Pipeline go to: <http://www.navigatorenergyservices.com/> or by contacting us at 1-214-880-6000 or info@nesmidstream.com.

Glass Mountain Pipeline LLC

