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WHO IS JAMES LAKE MIDSTREAM

James Lake Midstream (James Lake), headquartered in The Woodlands, TX. We operate a 100 MCF per day Sour Gas Plant and about 300 miles of natural gas pipelines and related storage, compression and metering facilities. Operations are located in three West Texas counties (Andrews, Ector and Winkler). The gas processing plant removes the H2S and other contaminants to the natural gas.

WHAT DOES JAMES LAKE MIDSTREAM DO IF A LEAK OCCURS?

To prepare for the event of a leak, James Lake regularly communicates, plans and trains with local emergency responders. Upon the notification of an incident or leak James Lake will immediately begin notifications and dispatch trained personnel to assist emergency responders.

James Lake also takes steps to minimize the amount of product that leaks out and to isolate affected facilities during an emergency.

James Lake invests significant time and effort maintaining the quality and integrity of our facilities. James Lake assets are monitored 24 hours a day via a manned control room. We also utilize aerial

surveillance and/or on-ground observers to identify potential dangers. Control room personnel continually monitor the 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 utilized throughout our system to quickly isolate any leak that may occur.

James Lake has developed and implemented contingency plans to protect the safety of citizens in areas surrounding our facilities because of the H2S concerns.

SIGNS OF A NATURAL GAS OR H2S LEAK.

- Blowing or hissing sound,
- Rotten egg smell, when in low concentrations,
- Dust blowing from a hole in the ground,
- Continuous bubbling in wet or flooded areas,
- Dead or discolored vegetation in a green area,
- Flames, if the leak has ignited.

IF YOU SUSPECT A LEAK

Your personal safety should be your first concern:

EMERGENCY CONTACT: 1-800-771-5734

PRODUCTS/DOT GUIDEBOOK ID#/GUIDE#:		
Natural Gas	1971	115

TEXAS COUNTIES OF OPERATION:

Andrews Winkler
 Ector

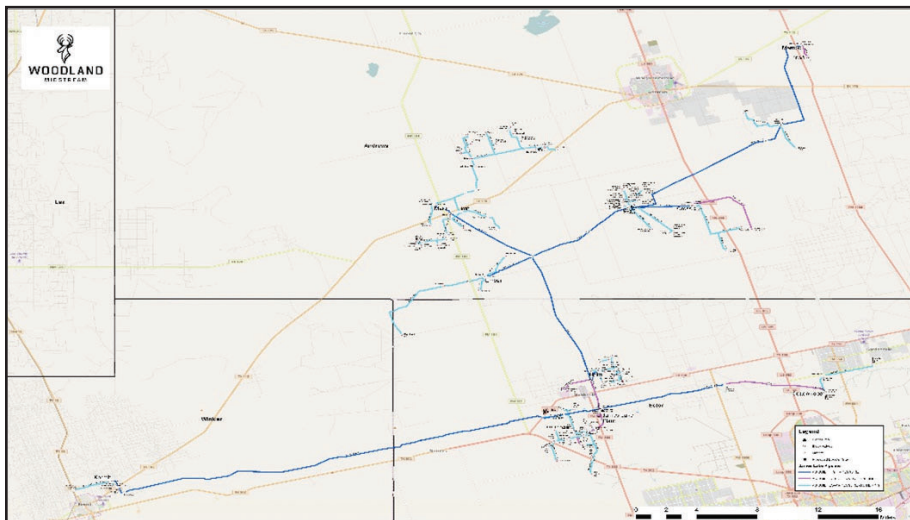
Changes may occur. Contact the operator to discuss their pipeline systems and areas of operation.

- Evacuate the area and prevent anyone from entering
- Abandon any equipment being used in the area,
- Avoid open flames
- Avoid introducing ignition sources into the area
- Call 911 or contact local fire or law enforcement
- Do not attempt to extinguish a natural gas fire
- Do not attempt to operate any pipeline valves

PIPELINE SAFETY

System failures occur infrequently along the nation's network of interstate natural gas facilities. Many of these are caused by damage from others digging near the pipeline. We watch for unauthorized digging, however, we ask your help to notify us.

ALWAYS CALL 811 BEFORE YOU DIG!



Pipeline Diameter: 4"-12"