Website: www.genesisenergy.com

genesisenergy

INTRODUCTION TO GENESIS ENERGY, L.P.

Genesis Energy, L.P. operates pipelines in your area. These pipelines transport crude oil and CO2. Our top priorities are the safety of people and the protection of the environment. Our company is committed to safe operations of its assets by maintaining high standards in safety including enhancing public safety and environmental protection through the company's Public Awareness Program.

If you have additional questions or comments on pipeline safety, the State One Call laws or general questions about Genesis Energy, L.P., please call the company's Public Awareness Specialist at (713) 860-2549 or Brian Mangum at (601) 729-5621.

SYSTEM OVERVIEW

Below you will find a list of counties where Genesis Energy, L.P. currently operates assets. Please familiarize yourself with the facilities that are applicable to your county of jurisdiction. Each facility with storage capacity and the county where it is located is listed below. In addition, please also familiarize yourself with the attached LEPC map applicable to your county for an overview of the pipeline system that is attached to these facilities.

Assets in Louisiana:
Amite, Lincoln, Lawrence, Jefferson Davis, Simpson, Covington, Jones, Rankin, Smith, Jasper, Wayne

IN THE UNLIKELY EVENT OF AN EMERGENCY

Emergency Definition:
An emergency condition exists if any of the following or combination of the following events occurs on a pipeline:

- Fire, explosion or a natural disaster on or near a pipeline facility;
- Accidental release of hazardous vapors and/or liquids from a pipeline;
- Operational failure causing a hazardous condition.

COURSE OF ACTION:

If an emergency occurs, personnel are sent to the location as soon as possible and there are operations that may be completed remotely by our Pipeline Control Center located in Houston, TX. Our personnel are trained to recognize dangers and respond appropriately to minimize hazards of a potential emergency on the pipeline. Personnel may use Lower Explosive Limit (LEL) meters and other monitoring devices to determine the atmospheric conditions. We have included MSDS information specific to the pipelines located in your county.

In the event of an emergency, familiarizing yourself with this information may be beneficial.

EMERGENCY RESPONSE PLANS

For a paper copy or more information, please contact the Public Awareness Specialist at (713) 860-2549.

EMERGENCY OFFICIAL AGENCY RESPONSE RESOURCES AND CAPABILITIES

In order to fully understand your response capabilities, please fill out the Emergency Responder Capability Survey.

PIPELINE AND PIPELINE PRODUCT INFORMATION

Please familiarize yourself with the MSDS (s) applicable to your county attached to this guideline.

PIPELINE MAPS

Please see the attached LEPC maps applicable to your county. You can also access the National Pipeline Mapping System ("NPMS") website for access to all registered pipeline systems. This website can be accessed at www.npms.phmsa.dot.gov/.

EMERGENCY CONTACT:
1-800-806-5463

PRODUCTS/ DOT GUIDEBOOK ID#/ GUIDE#:

Crude Oil	1267	128
Carbon Dioxide	1913	120

MISSISSIPPI COUNTIES OF OPERATION:

Amite	Lincoln
Covington	Rankin
Jasper	Simpson
Jefferson Davis	Smith
Jones	Wayne
Lawrence	

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

EMERGENCY RESPONSE TIPS:

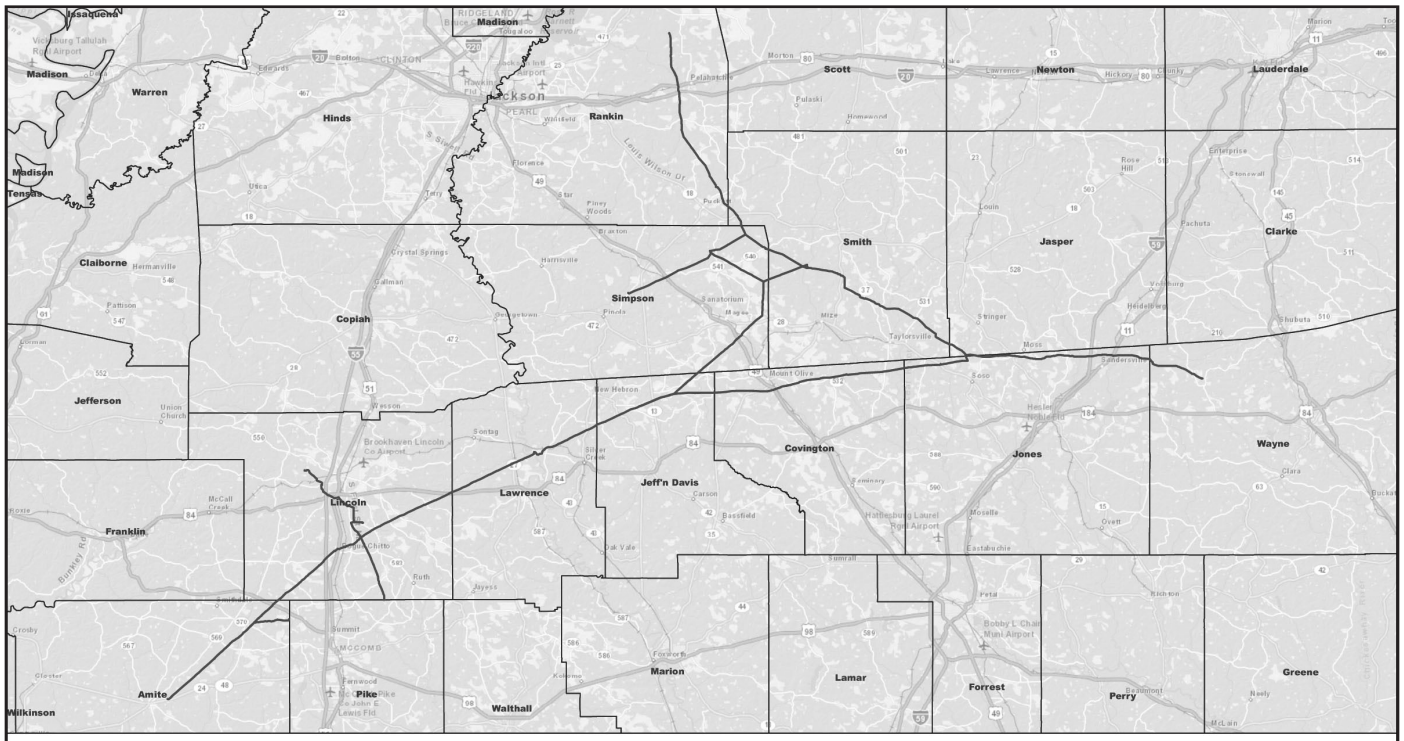
1. Validate an emergency phone call by returning the call promptly.
2. Call the Pipeline Control Center at (800) 806-5463 in the event of an emergency on a Genesis Energy, L.P. pipeline. This phone number is manned 24 hours per day, 7 days per week.
3. Upon determination of wind direction, remain upwind and uphill at all times.
4. Never attempt to operate or close any valves attached to the pipeline system. Genesis Energy, L.P. employees are trained to operate the valves in the event of an emergency.
5. Do not walk or drive into a vapor cloud or puddles of liquids.

6. Park vehicles a safe distance upwind from the vapor cloud or fire.
7. Turn off engines. **If the engine or your vehicle stops unexpectedly, do not attempt to restart it. Ignition can result in immediate explosion, resulting in injury or death.
8. The presence of a rotten egg odor may be an indicator of Hydrogen Sulfide (H2S). **If a victim is believed to be overtaken by H2S, an attempt to rescue without a monitor and air-pack could result in injury or death to a non-equipped rescuer.
9. Evacuate and barricade spill area and remain at an upwind, uphill, upstream location.
10. Eliminate ignitions sources.

    Examples of ignition sources include:
    - Engines
    - Electric Motors
    - Pilot Lights
    - Burn Barrels
    - Smoking Materials
11. Maintain contact with the Genesis Pipeline Control Center operator until Genesis personnel arrive on scene.
12. If a railroad passes through the incident location, you may need to contact the railroad and request that they stop rail movement until notified that the area is safe.
13. Determine if the vapor cloud is moving or expanding in size. Vapors will tend to collect in low areas.
14. Do not attempt to ignite the vapor cloud.

CONCLUSION

Your safety, the safety of our communities and the safety of the environment are our highest priorities. If you have any questions about the information included in this guidebook or would like a free safety presentation regarding pipeline safety, please contact the Public Awareness Specialist at (713) 860-2549 or Brian Mangum at (601) 729-5621.



Genesis Energy L.P.

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Mississippi Operations

24-Hour Emergency Telephone Number
(800) 806-5463

Legend
Pipeline
County Boundaries
0 5 10
Miles

N W E S

You can find information about this and other pipelines operating in your community by accessing the National Pipeline Mapping System (NPMS) on the internet at: www.npms.phmsa.dot.gov