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EMERGENCY RESPONSE COMMITMENT

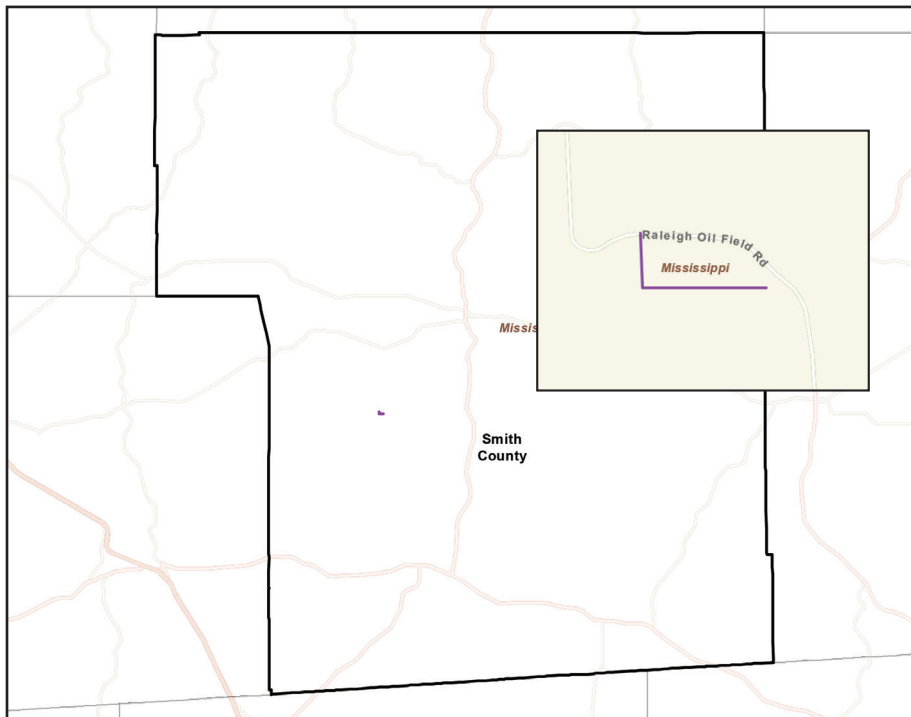
Treetop Midstream Services, LLC (Treetop) operates a carbon dioxide transmission pipeline in Mississippi.

Treetop is committed to operational procedures and policies that meet or exceed current environmental regulations and policies. Our corporate policy is centered on compliance and spill prevention as our primary objective. We have established a proactive culture versus reactive culture as it relates to environmental compliance in general, and spill prevention, specifically.

EMERGENCY RESPONSE OPERATIONS

Treetop employs tiered approach when responding to emergencies. Our employees and oil spill response contractors utilize the National Interagency Incident Management System (NIIMS) Incident Command System (ICS) to manage emergency response activities. The NIIMS-ICS is a management tool that is readily adaptable to incidents ranging from small to large. Treetop will use NIIMS-ICS for all incidents.

The Treetop Tier I, Tier II, and Tier III positions are filled by either qualified personnel from within the company or contractor personnel depending on size and location. These select company personnel carry out their assigned team duties in addition to their normal jobs. In the event these personnel are mobilized to an emergency, their response duties will supersede normal responsibilities.



EMERGENCY CONTACT:
1-800-969-2940

PRODUCTS/DOT GUIDEBOOK ID#/GUIDE#:
 Carbon Dioxide 1013 120

MISSISSIPPI COUNTIES OF OPERATION:

Smith

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

PRODUCTS TRANSPORTED IN YOUR AREA

Carbon Dioxide
Leak Type - Gas
Health Hazards
Inhaling carbon dioxide at high enough concentrations can cause asphyxiation. The air begins to feel stuffy, thick and slightly difficult to breathe at a low level of exposure. Moderate concentrations may cause difficulty breathing and shortness of breath, as well as heart rate, headaches, hyperventilation, fatigue, sweating, and possible impairment of hearing. Long term exposure may cause nerve damage or cardiovascular conditions.
Skin Contact: Cold gas, or liquid or solid carbon dioxide may cause severe frostbite