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ABOUT CLARKE-MOBILE COUNTIES GAS DISTRICT

We have pipelines in the following locations. Located along most of these pipelines are adjacent mains and service lines, which serve sub-divisions, smaller communities & rural customers. U.S. Hwy 43, beginning at Axis, Al. to Thomasville, Al:

- Alabama Hwy 56, from U.S. Hwy 43 west to American Midstream Petroleum's Plant, (3 miles east of the Mississippi State Line.)
- Clarke Co. Road 16 from U.S. Hwy 43 to Clarke County Road 3, continuing to Zimco (Clarke County Road 23.) Extending on to Hill's Old Store on U.S. Hwy 84, then west to Clarke County Road 31 to West Bend. From the West Bend Community, west across the Tombigbee River to the Womack Hill Gas Plant (Pruett Productions).
- 8-inch pipeline from U.S. Hwy 43, through Thomasville Industrial Park to Clarke County Road 27, then north on Clarke County Road 27 to Wilcox County Road 18, to Alabama Hwy 10. Across Alabama Hwy 10 to International Paper's Plant site.
- Alabama Hwy 56 in Wagarville to U.S. Hwy 43, north to Leroy, then east on Carson Road (Washington County Road 34) to the Lowman Power Plant, across the Tombigbee River to Boise Cascade's paper mill. From Boise's mill westward on Industrial Road to Alabama Hwy 177 west to U.S. Hwy 43.
- Alabama Hwy 56 east and west of Chatom, Alabama, also north and south of Chatom on Alabama Hwy 17. Distribution service lines are located on most city streets within the police jurisdiction. Also including Washington County Roads 28 and 12 to the Hobson Community. These systems are constructed of polyethylene pipe.
- From U.S. Hwy 43 along the Mobile Cut-Off Road to Washington County Road 34, then north and south, through the St. Stephens community, including most side roads. (Polyethylene Pipe Construction)

- Alabama Hwy 154 to Alabama Hwy 69, then south to Coffeeville High School. From the school to U.S. Hwy 84 east and west and south on Alabama Hwy 69. On most city streets with the police jurisdiction.
- Baldwin County Road 4, from Riviera Utilities regulator station across the inner-coastal canal to the City of Orange Beach. Alabama Hwy's 180, 182 & 161 and most city streets within the police jurisdiction. Also along Baldwin County EMC power line right of way, through the Gulf State Park (right of way also known as Florida Street).
- Escambia County Road 12, from Exxon's BEC plant, cross country, joining Florida Gas's right of way to the Mobile River, across the Mobile River at Mt. Vernon, Al. following FGT to east of U.S. Hwy 43, then north to BASF Specialty Chemical's plant at McIntosh.
- U.S. Hwy 45 at Citronelle, across country west of the city of Citronelle to Alabama Hwy 17, cross country north to Copeland, Al. to the abandoned Copeland Gas Plant

WHAT DOES CLARKE-MOBILE COUNTIES GAS DISTRICT DO IF A LEAK OCCURS?

Inform the caller identifying the natural gas leak:

- Evacuate the natural gas leak area or building(s) on foot.
- Warn others not to enter the natural gas leak area or building(s).
- Stay a safe distance away (500 feet) from natural gas leak area or building(s).
- Extinguish any open flames.
- Do not operate electrical devices or spark producing equipment.
- Do not attempt to operate CMC Gas' natural gas valves.
- Remain a safe distance away (500 feet) and wait for CMC Gas personnel to arrive.

These pipeline markers identify CMC Gas' natural gas transmission pipelines, natural gas mains and natural gas service pipelines.

EMERGENCY CONTACT: 800-449-3338

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

ALABAMA COUNTIES OF OPERATION:

Baldwin	Mobile
Clarke	Washington
Escambia	Wilcox

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

PRODUCTS TRANSPORTED

Product: Natural Gas

Leak Type: Gas

Vapors: Lighter than air and will generally rise and dissipate. May gather in a confined space and travel to a source of ignition.

Health Hazards: Will be easily ignited by heat, sparks or flames and will form explosive mixtures with air. Vapors may cause dizziness or asphyxiation without warning and may be toxic if inhaled at high concentrations. Contact with gas or liquefied gas may cause burns, severe injury and/or frostbite.

HOW TO GET ADDITIONAL INFORMATION

For more information about Clarke-Mobile Counties Gas District, go to www.cmccgas.com or contact us at 800-449-3338.

