



**ABOUT VERTEX**

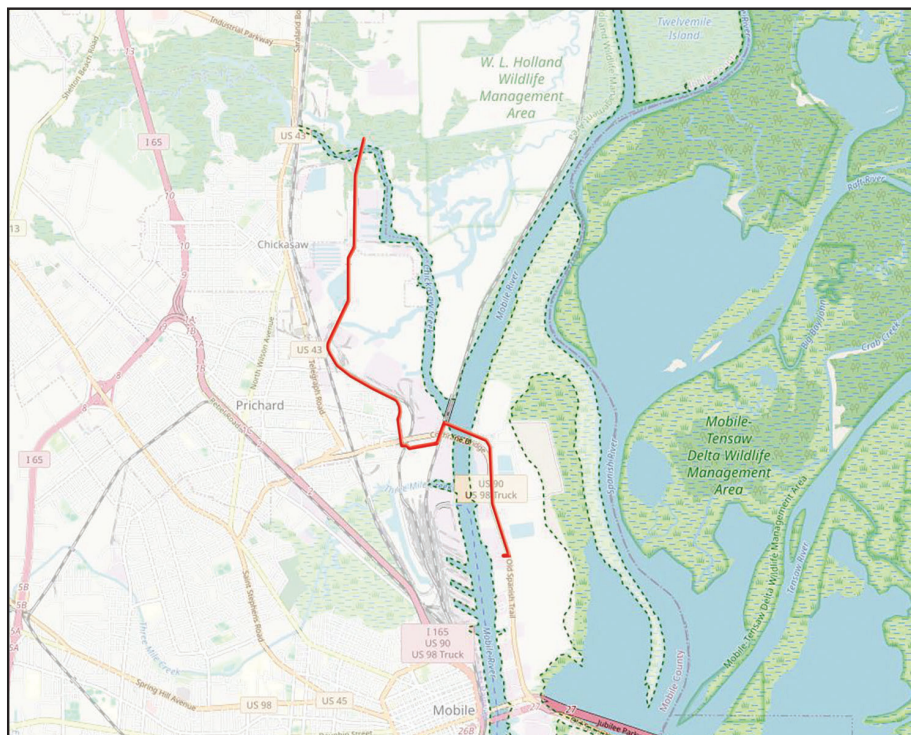
Houston-based Vertex Energy, Inc. (NASDAQ: VTNR) is an energy transition company focused on the production and distribution of conventional and alternative fuels. Vertex owns a 91,000 barrel-per-day refinery in Mobile (AL) and more than 3.2 million barrels of product storage, positioning it as a leading supplier of fuels in the region. Vertex is also one of the largest processors of used motor oil in the U.S., with operations located in Houston and Port Arthur (TX), and Marrero (LA). Vertex also co-owns a facility, Myrtle Grove, located on a 41-acre industrial complex along the Gulf Coast in Belle Chasse, LA, with existing hydro-processing and plant infrastructure assets that include nine million gallons of storage. The Company has built a reputation as a key supplier of Group II+ and Group III Base Oils to the lubricant manufacturing industry throughout North America.

**OUR MISSION**

Vertex’s mission is to provide high-quality refined products and processes that help reduce our customer’s carbon impacts while upholding the highest health and safety standards for our employees, customers, communities, and the environment. Our focus as an energy transition company is on delivering solutions to long-term industry and environmental challenges through

technological innovation, operational excellence, key feedstock logistics, and strategic assets.

We maintain a high standard of practice, emphasizing being a reliable and partner through mutual trust, commitment to excellence, and care for one another and the environment. Exemplary customer and supplier relationships drive our growth and success.



Base map courtesy of openstreetmap.org

**EMERGENCY CONTACT:  
1-251-675-7040**

**PRODUCTS/ DOT GUIDEBOOK ID#/ GUIDE#:**

Crude Oil	1267	128
Diesel Fuel	1993	128
Jet Fuel	1863	128

**ALABAMA  
COUNTIES OF OPERATION:**

Mobile

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

**WHAT DOES VERTEX DO IF A LEAK OCCURS?**

We will immediately dispatch personnel to the emergency site to assist public safety officials. At the same time, we will take all necessary operating actions – such as closing and opening valves – to minimize the impact of the leak. **Public safety personnel and others unfamiliar with the pipelines should not attempt to operate any of the valves.** Improper operation of the pipeline valves could make the situation worse and cause other accidents to happen.

**PRODUCTS TRANSPORTED IN YOUR AREA**

**Product:** Hazardous Liquids [such as: crude oil, diesel fuel, jet fuel]

**Leak Type:** Liquid

**Vapors:** Initially heavier than air and spread along ground and collect in low or confined areas. Vapors may travel to source of ignition and flash back. Explosion hazards indoors, outdoors or in sewers.

**Health Hazards:** Inhalation or contact with material may irritate or burn skin and eyes. Fire may produce irritating, corrosive and/or toxic gases. Vapors may cause dizziness or suffocation. Runoff from fire control or dilution water may cause pollution.

## MAINTAINING SAFETY AND INTEGRITY OF PIPELINES

Vertex is committed to operating its pipelines safely. In accordance with Federal and State regulations, Vertex has a Damage Prevention Program to prevent excavation activities from harming, denting or scratching our pipelines. We also employ numerous prevention processes, such as valve inspections, equipment inspections, and right-of-way maintenance. We utilize several protective measures including cathodic protection systems to deter corrosion, sophisticated tools

or pressure tests to detect potential anomalies, and electronic surveillance systems to monitor operations. Additionally, we conduct frequent ground and aerial surveys along the right of way to observe any excavation activity or ground discoloration.

### HOW TO GET ADDITIONAL INFORMATION

For more information, please visit [www.vertexenergy.com](http://www.vertexenergy.com) or contact us at [pipeline@mobile-refinery.com](mailto:pipeline@mobile-refinery.com) (Monday - Friday 8:00am – 5:00pm Central Time).

