



ABOUT PAR MONTANA LLC

Par Montana LLC is a growthoriented company that owns and operates market-leading energy and infrastructure businesses in logisticallycomplex markets. Par Montana LLC combines experience in the oil and gas industry with logistics expertise to deliver transportation fuels to the Rocky Mountain region. The company has operations across the Rockies, including Billings, Bozeman, Helena, and Spokane.

MAINTAINING SAFETY AND INTEGRITY OF PIPELINES

Par Montana LLC is committed to maintaining the quality and integrity of its facility and pipeline systems through established Integrity Management and Damage Prevention plans. Par's systems are operated by well-trained and experienced pipeline operators and our priorities are public safety and environmental protection. There is an operator on call 24 hours a day to assist with concerns or emergency responses

to situations that may arise. Additionally, our personnel patrol the systems to identify potential dangers. Any identified potential dangers are addressed immediately.

WHAT DOES PAR MONTANA LLC DO IF A LEAK OCCURS?

Pipeline companies regularly communicate, plan, and train with local emergency responders. Par Montana LLC is prepared to assist emergency responders if a leak or other incident occurs.

Pipeline operators and emergency responders are trained to protect people, the environment, and facilities in case of an emergency. Par operators will also take steps to minimize the amount of product that leaks out and to isolate the emergency.

PRODUCTS TRANSPORTED IN YOUR AREA

Product: Hazardous Liquids (such as Diesel Fuel and Gasoline)

System Coverage Overview Par Montana LLC Terminal Spokane Indian Reservation Medical Lake Spokane Chericy County Coeur d'Alene Indian Reservation Base map courtesy of openstreetmap.org

EMERGENCY CONTACT: 1-888-550-7766

PRODUCTS/DOT GUIDEBOOK ID#/GUIDE#:

Diesel 1202 128 Gasoline 1203 128

WASHINGTON COUNTIES OF OPERATION:

Spokane

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

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.

HOW TO GET ADDITIONAL INFORMATION

For more information about Par's IMP, please call us at 1-888-550-7766.



In Case Of Emergency Call 888-550-7766