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ABOUT BLUE RACER MIDSTREAM

Blue Racer provides natural gas gathering, compression, dehydrating, treating, processing and transportation services and NGL fractionation and transportation services. Blue Racer also gathers, stabilizes and transports condensate. We believe that Blue Racer's strategically located assets and contractual relationships with fourteen material customers will allow us to retain and grow our position as a leading midstream energy company serving customers in the Utica and Marcellus shale.

WHAT DOES BLUE RACER DO IF A LEAK OCCURS?

To prepare for the event of a leak, Blue Racer regularly communicates, plans and trains with local emergency responders. Upon the notification of an incident or leak Blue Racer will immediately dispatch trained personnel to assist emergency responders.

Blue Racer and emergency responders are trained to protect life, property and facilities in the case of an emergency. Blue Racer will also take steps to minimize the amount of product that leaks out and to isolate the pipeline emergency.

MAINTAINING SAFETY AND INTEGRITY OF PIPELINES

Blue Racer invests significant time and capital maintaining the quality and integrity of their pipeline systems. Most active pipelines are monitored 24 hours a day via manned control centers. Blue Racer also utilizes aerial surveillance and/or on-ground observers to identify potential dangers. Control center personnel continually monitor the pipeline system and assess changes in pressure and flow. They notify field personnel if there is a possibility of a leak. Automatic shut-off valves are sometimes utilized to isolate a leak.

Gas transmission and hazardous liquid pipeline operators have developed supplemental hazard and assessment programs known as Integrity Management Programs (IMPs). Specific informa-

tion about Blue Racer's program may be found on our Web site, or by contacting us directly.

PIPELINE RELIABILITY MESSAGE

Blue Racer's highest priority is public safety and protecting the environment. We utilize state-of-the-art computer technology to monitor and control pipeline operations. In compliance with federal and state regulations, Blue Racer also performs right-of-way monitoring and preventative pipeline maintenance to ensure the safe and reliable supply of petroleum products.

PIPELINE HCA AND INTEGRITY MEASURES

High Consequence Areas

For liquid petroleum pipelines, high consequence areas (HCAs) are defined as any of the following :

- High population areas, defined by the Census Bureau as urbanized areas.
- Other populated areas, defined by the Census Bureau as places that contain a concentrated population.
- Unusually sensitive areas.
- Commercially navigable waterways.

Unusually sensitive areas include populated areas, drinking water supplies, ecological resources, parks and forests, commercial fishing and recreation wa-

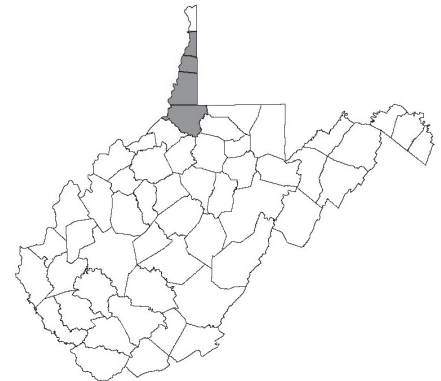
EMERGENCY CONTACT:
1-800-300-3333

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

WEST VIRGINIA COUNTIES OF OPERATION:

Brooke	Ohio
Marshall	Wetzel

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



ters and other environmentally important areas. Blue Racer manages the identification, assessment and mitigation of risk as it relates to pipeline design and construction, system operations and system integrity. To assist in gas and hazardous liquid pipeline integrity assessments, Blue Racer uses

In Line Inspection, or "smart pig" tools or other tools capable of detecting corrosion and deformation anomalies including dents, gouges and grooves and hydrostatic pressure tests for the integrity assessment of its pipelines.

HOW TO GET ADDITIONAL INFORMATION

For an overview of Blue Racer's IMP, go to www.blueracermidstream.com or contact us at 740-421-9255.

