



Pony Express Pipeline  
 Powder River Gateway  
 Rockies Express Pipeline  
 Ruby Pipeline  
 Tallgrass Interstate Gas Transmission  
 Tallgrass Midstream

## pony express pipeline

The approximately 900-mile Pony Express (PXP) crude oil pipeline originates in Guernsey, Wyo., and runs through Colorado, Nebraska and Kansas, connecting with three refineries before terminating in Cushing, Okla. PXP sources oil from the Bakken, Denver Julesburg and Powder River plays, delivering five distinct common streams for our customers – Bakken Light Sweet, Mixed Sweet, Niobrara, Pony Express Light and Central Kansas Uplift – to the Cushing oil hub for distribution to markets across the country. Placed in service in 2014, Pony Express has a transportation capacity of more than 400,000 barrels a day. The pipeline is constructed of 22- and 24-inch steel pipe and has an average MAOP of 900.

## powder river gateway

Tallgrass operates, and jointly owns the Iron Horse Pipeline, the Powder River Express Pipeline (PRE) and crude oil terminal facilities in Guernsey, Wyo., through its Powder River Gateway joint venture with Silver Creek Midstream. Both Iron Horse and PRE transport crude oil produced in the Powder River Basin from Silver Creek's Pronghorn Terminal to Guernsey, where the crude oil has access to Tallgrass' Pony Express crude pipeline system and two other takeaway pipelines.

Iron Horse Pipeline is an approximately 80-mile, 16-inch crude oil pipeline with a design capacity of approximately 100,000 barrels per day and expansion potential. Powder River Express is an approximately 70-mile, 12-inch crude oil pipeline with a design capacity of 90,000 barrels per day and expansion capability. The joint venture's crude oil terminal facilities in Guernsey collectively own over 340 acres and include more than 1 million barrels of storage.

## rockies express pipeline

Rockies Express Pipeline (REX) is one of the United States' largest pipelines and is the nation's northernmost bi-directional natural gas header system. REX became fully operational in 2009 and stretches about 1,700 miles from northwestern Colorado and Wyoming to eastern Ohio. Built with 42- and 36-inch diameter steel pipe, REX taps major supply basins in the Rocky Mountain and Appalachian regions and serves energy markets across a vast segment of North America. REX has a long-haul capacity of about 4.4 billion cubic feet per day of natural gas and has an MAOP of 1,480.

## ruby pipeline

The Ruby Pipeline is a 680-mile, 42-in. diameter natural gas pipeline. The pipeline originates in Opal, WY where numerous pipelines interconnect, and runs through Wyoming, Utah, and Nevada before terminating in Malin, Oregon. The Ruby pipeline became operational in 2011 and taps major supply basins in the Rockies region that serve energy markets in the Western US. Ruby has a capacity of 1.5 billion cubic feet per day (42×106 m3/d) of natural gas and has a MAOP of 1,440.

## tallgrass interstate gas transmission

Tallgrass Interstate Gas Transmission (TIGT) owns and operates approximately 4,650 miles of natural gas transportation pipelines in Colorado, Wyoming, Kansas, Nebraska, and Missouri. The pipeline is constructed of between 2- and 24-inch steel pipe and has an average MAOP of 750. TIGT serves, through local distribution companies (LDCs), largely rural residential, commercial, and agricultural customers in Colorado, Kansas, Nebraska, Wyoming, and Missouri. TIGT also delivers natural gas for a significant number of commercial and industrial loads, including ethanol and power plants.

## 24-Hour Emergency Contact

**Pony Express Pipeline & Powder River Gateway 855-220-1762**

**Rockies Express Pipeline & Ruby Pipeline 877-436-2253**

**Tallgrass Interstate Gas Transmission 888-763-3690**

**Tallgrass Midstream 307-687-9691 (Powder River) 888-763-3690 (Wind River)**

### Products/DOT Guidebook ID#

Crude Oil	1267	128
Natural Gas	1971	115

### Wyoming Counties of Operation

#### Pony Express Pipeline (PXP)

Goshen	Platte
Laramie	

#### Powder River Gateway (PRG)

Converse	Platte
Niobrara	

#### Rockies Express Pipeline (REX)

Albany	Laramie
Carbon	Sweetwater

#### Ruby Pipeline

Lincoln	Uinta
---------	-------

#### Tallgrass Interstate Gas Transmission (TIGT)

Converse	Natrona
Fremont	Platte
Goshen	

#### Tallgrass Midstream (TMID)

Campbell	Natrona
Converse	Niobrara
Fremont	Weston

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

**TALLGRASS MIDSTREAM**

Tallgrass Midstream (TMID) assets are strategically located in Wyoming’s Powder River and Wind River basins and the Denver-Julesburg Basin in Colorado. Assets in Colorado include a natural gas liquids (NGL) pipeline and in Wyoming, natural gas gathering facilities and natural gas processing and treating plants. TMID creates value for customers by processing and treating natural gas for flow into interstate pipelines and onto a diverse customer base that includes residential, commercial, and industrial users. This allows producers to deliver their product in a market-ready form and to recover natural gas liquids (NGLs) – propane, butane, and natural gasoline. With a capacity of 50 million cubic feet per day, TMID’s gas treating plant near Riverton, Wyo., treats the gas for processing at our Casper and Douglas, Wyo., plants. The Casper and Douglas plants have a combined processing capacity of 190 million cubic feet per day.



**COMMITMENT TO SAFETY, HEALTH AND ENVIRONMENT**

Tallgrass takes seriously its responsibility to ensure the health and safety of our employees, the general public and the environment. We comply with all federal, state and local laws and regulations, and we meet or exceed industry standards and best practices. Highly trained and experienced personnel monitor our

pipelines 24 hours a day, 7 days a week using sophisticated Supervisory Control and Data Acquisition (SCADA) systems, so we have real-time information regarding the safety and integrity of our pipeline. We patrol our pipelines by foot, vehicle, and aircraft to ensure safety and identify potential concerns such as encroachments.

We have emergency shut-down systems that can isolate anomalies anywhere in our system quickly and safely. As part of our ongoing education efforts, we work regularly with first responders using tools such as tabletop exercises and hands-on mock drills to ensure they are familiar with our assets and know what to do in the unlikely event of an emergency. In addition, Tallgrass is an active member of Common Ground Alliance (CGA), working together to educate stakeholders on pipeline safety and to promote safe excavation.



For more information about our commitment to safety and our public awareness, damage prevention and emergency preparedness activities and resources, please visit [www.tallgrass.com](http://www.tallgrass.com) or contact Tallgrass directly.

