



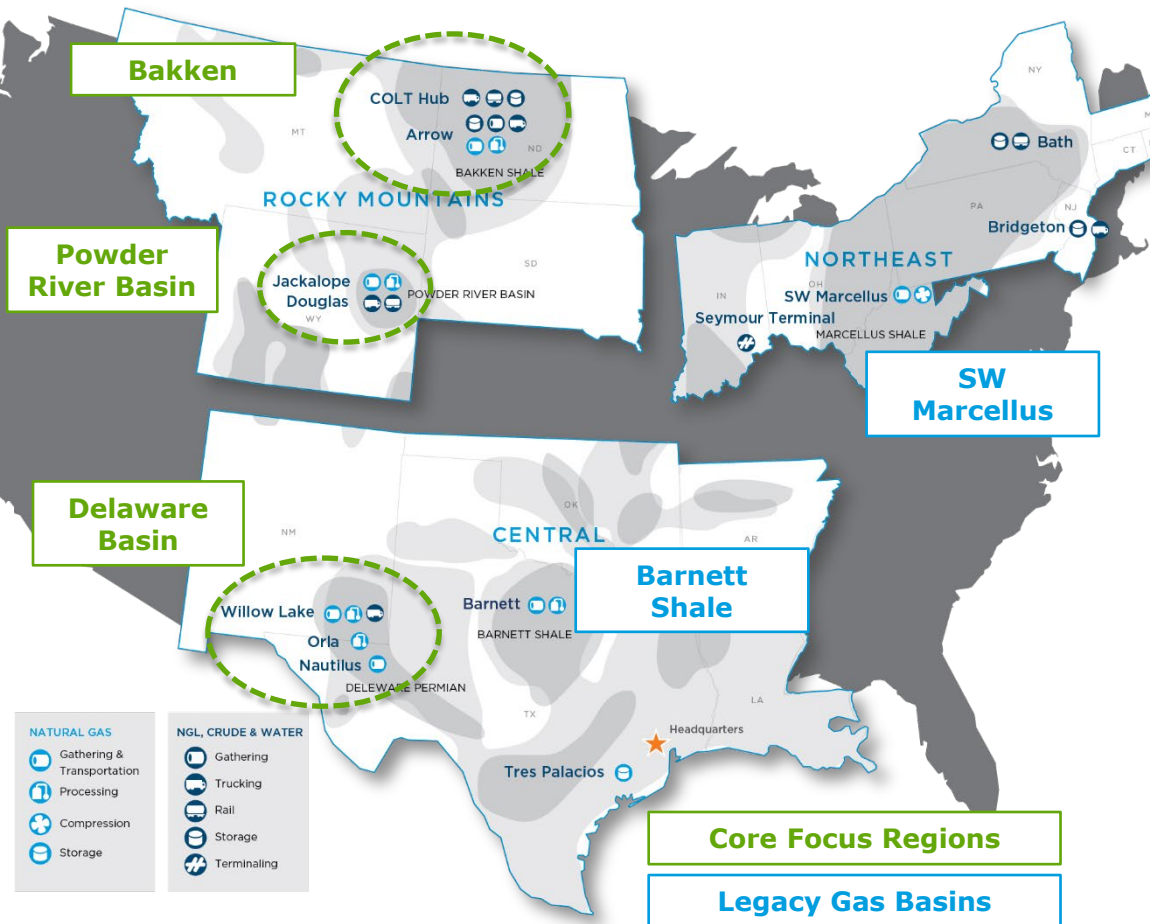
Connections for America's Energy®

PAW Wildlife & Reclamation Conference

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Introduction



Gathering & Processing Segment

- Located in five shale plays across U.S.
- 1,956 miles of pipeline
- 2.9 Bcf/d gas gathering
- 1.2 Bcf/d gas processing plants
- 150 MBbls/d crude oil gathering
- 180 MBbls/d produced water gathering

Storage & Logistics Segment*

- 1.0 Bcf/d gas transportation
- 35 Bcf gas storage facilities
- 180 MBbls/d crude oil rail terminalling
- 1.6 MMBbls crude oil storage
- 10.0 MMBbls NGL storage
- 1.6 MMBbls/d NGL pipeline and transportation capacity

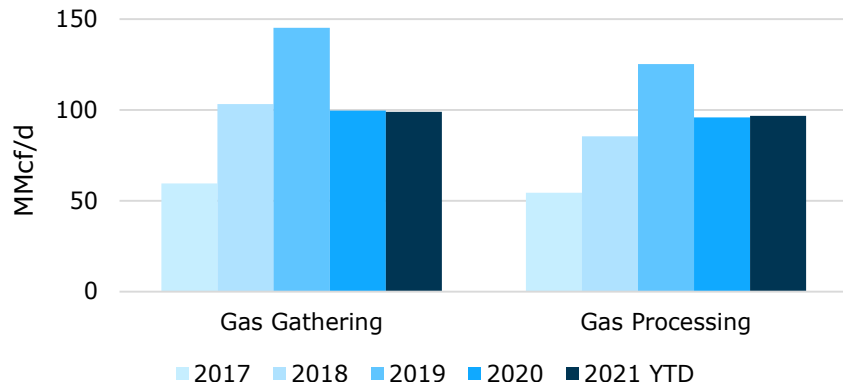
Diversified midstream portfolio with operating scale along the value chain

Crestwood's Powder River Basin Overview

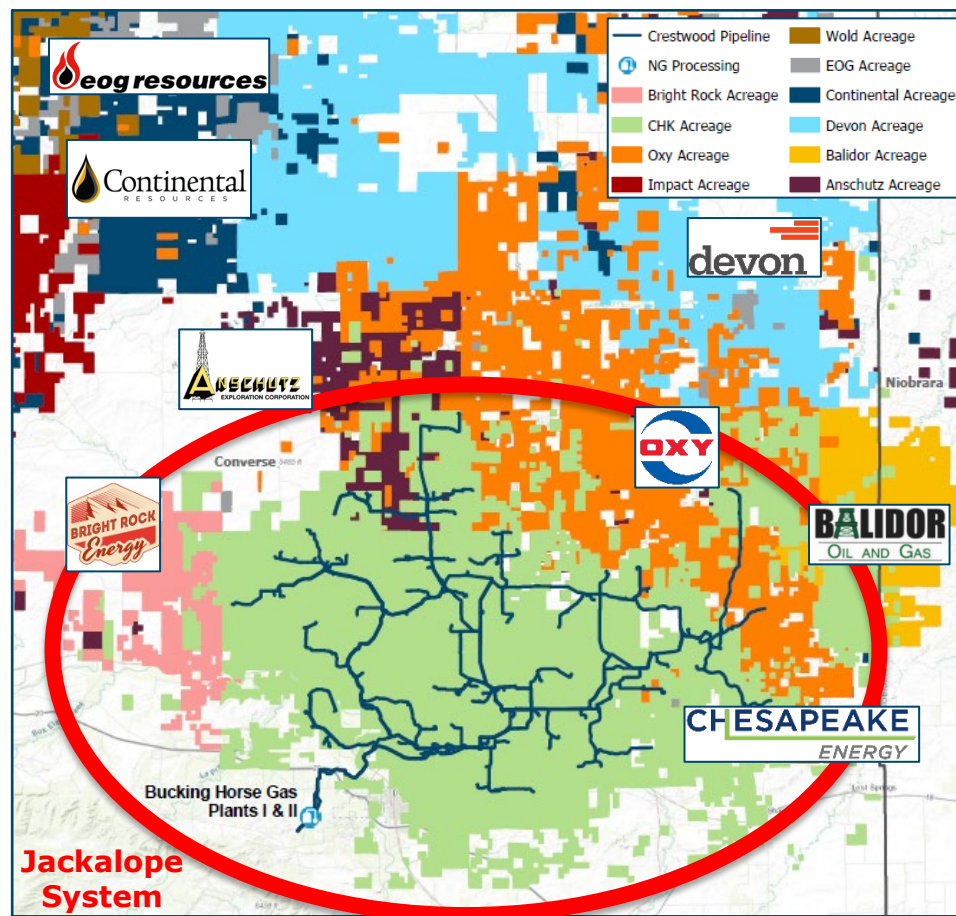
Powder River Basin Overview

- Crestwood entered the basin in 2013 and bought out its JV partner in 2019 to become sole owner and operator of the assets
- Jackalope gathering system:
 - 328 miles of pipe with ~250 MMcf/d gas gathering capacity
 - 272,000 acres dedicated with more than 315 wells connected to the system
- Bucking Horse processing complex includes up to 345 MMcf/d processing capacity
- NGL and residue gas takeaway: ONEOK and WIC drive good net-backs for producers

Crestwood's PRB Volumes



Powder River Basin Producers



Biodiversity and Land Use

Crestwood works to minimize our impacts, reduce long-term habitat disturbances and integrate biodiversity conservation efforts into our land use management.

Biodiversity and land use is a strategic focus of the company and a key component in our sustainability strategy.



2021 Wildlife Habitat Council (WHC) Grassland Award

The WHC's certification program is the only voluntary sustainability standard designed for broad-based biodiversity enhancements and conservation education activities on corporate landholdings.

- Recognizes meaningful wildlife habitat management and conservation education programs
- Provides third-party credibility and an objective evaluation
- Produces an aggregated metric for reporting and disclosure
- Helps companies demonstrate a long-term commitment to managing quality habitat for wildlife, conservation education and community outreach initiatives



Crestwood's Grassland Reclamation on
the Fort Berthold Indian Reservation

What is Biodiversity?

Although there are many definitions, simply stated, Biodiversity refers to "species richness" or variability in an ecosystem.

How can Crestwood positively impact Biodiversity?

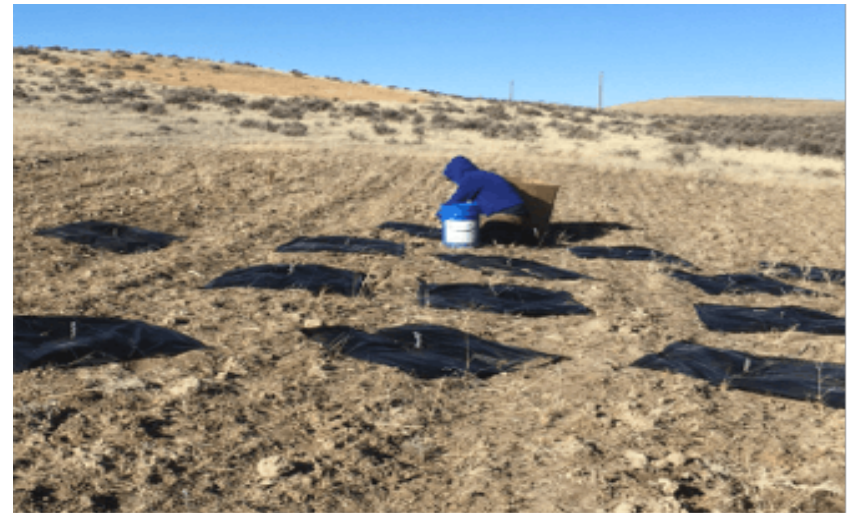
Activity	Benefit to Biodiversity
Construction Projects	
Have contractors wash equipment before bringing to ROW or facility (new construction) near sensitive areas	Removes seeds from potential noxious / troublesome weeds. Weeds in many cases outcompete native vegetation
Conduct topsoil depth surveys prior to clearing / grading activities	Identifies amount to topsoil stripping required - helps prevent topsoil / subsoil mixing and preserve native seed bank
Reduce temporary construction ROW to only what is truly needed for safe construction	Reduces amount of clearing, soil compaction and subsequent post-construction reclamation
Complete noxious weed control prior to clearing / grading (as warranted)	Limits seed dispersal / transport of noxious weeds
Operations	
Complete noxious weed control / supplemental seedings as warranted	Reduces spread of noxious weeds, allows for continued reestablishment of native vegetation.
Explore partnerships / projects with local & national NGOs (Nature Conservancy, Wildlife Habitat Council, etc.)	Contributes funding / resources to larger biodiversity initiatives and projects.



Supporting Sage-Grouse Habitats in Wyoming

- Crestwood donated \$100,000 to the Wyoming Wildlife Foundation to support the Douglas Sage-Grouse Core Area (DCA) Restoration Team's sage-grouse conservation efforts in eastern Wyoming
- Participates in the multi-stakeholder DCA Restoration Team that implements sage brush and sage-grouse conservation practices in our Wyoming operations
- Develop pipeline routing to minimize impacts to sage brush communities, which the sage-grouse depends on as a critical food source

2020 Seedling Planting
Project: 3,334 seedlings
planted within portions of our
temporary work- space



Noxious Weed Control

- Cheatgrass (*Bromus tectorum*) is an invasive, non-native annual grass in Wyoming, threatening many of the state's native plant communities. In addition to displacing native perennial grasses and shrubs, cheatgrass also increases the frequency and size of wildfires.
- Worked with the Converse County Weed and Pest Control Board in 2021 to conduct aerial herbicide application targeted at cheatgrass control.
 - Sprayed 22.6 miles of ROW 90' wide (30' each side of our ROW)
 - Totaled 258 acres of total spraying.

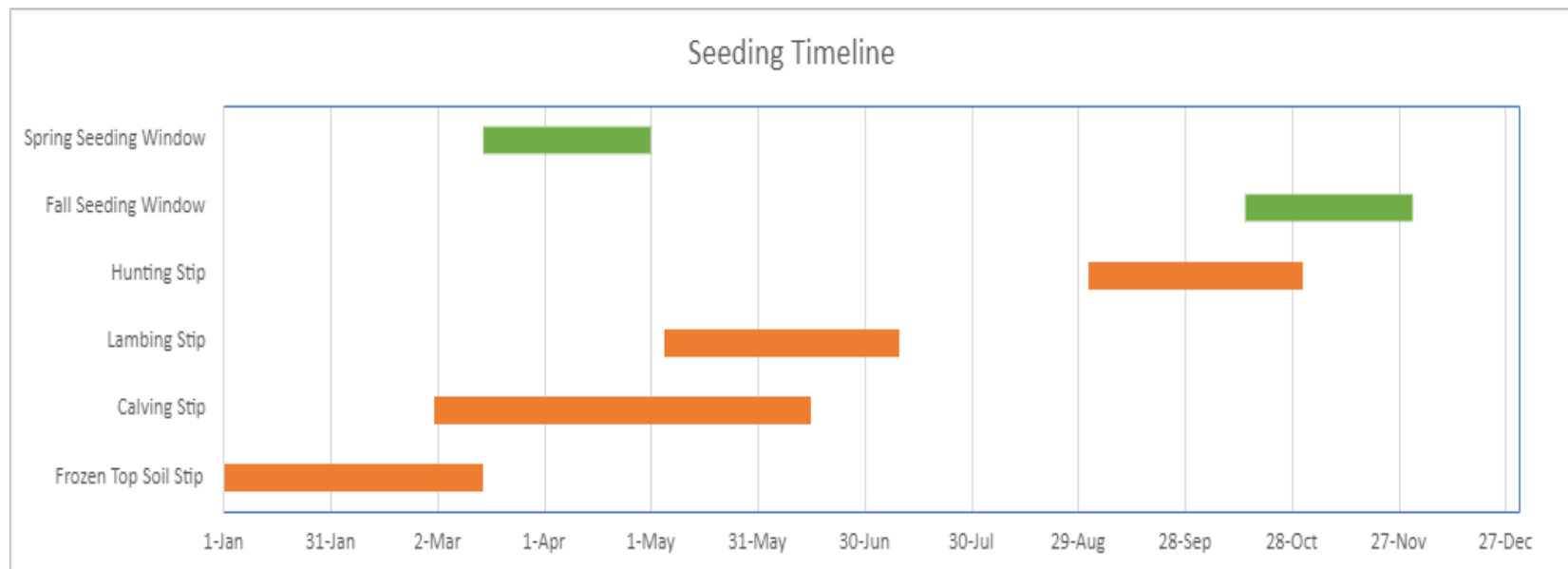


Landowner Roles in PRB Reclamation

- Route Selection
- Seed Mix
- Erosion Control Devices Used
- Timing of Seeding/Reclamation



Land Use- Reclamation/ Seeding Timing



Landowner Relationships

- During Construction
- Life of the Asset



Questions?



**PETROLEUM
ASSOCIATION
of WYOMING**



Crestwood

***Crestwood is proud to partner with
the Petroleum Association of
Wyoming***