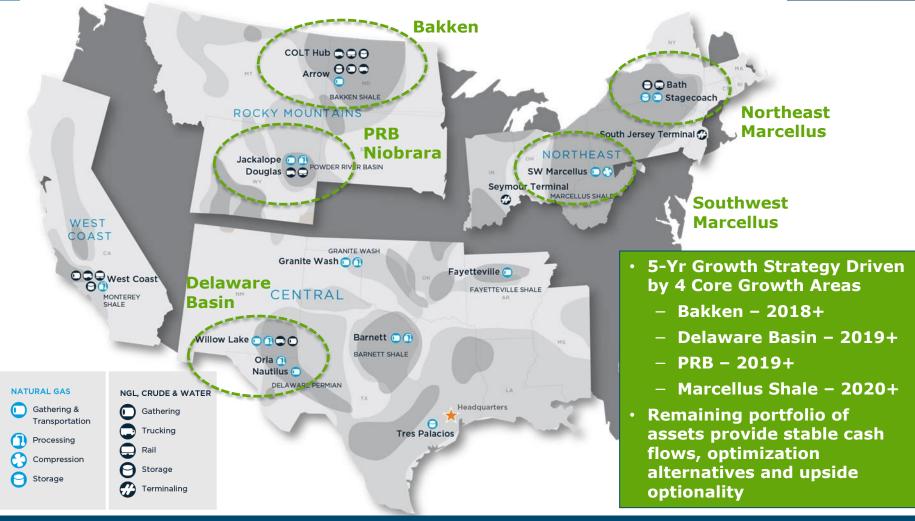
Diversified Assets in Active Basins



Crestwood has a diversified portfolio of assets located in the most active domestic shale plays and well balanced across all commodities

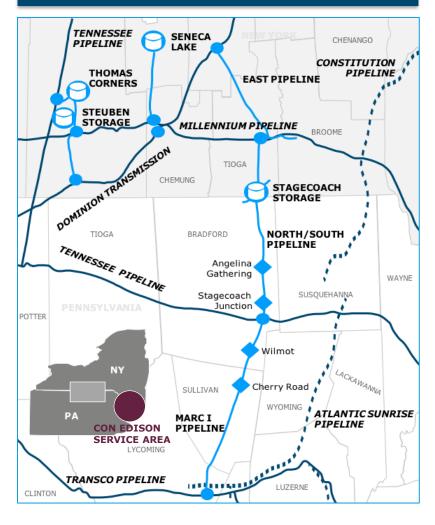


Stagecoach Gas Services Strategic Joint Venture between Crestwood and Con Edison

Joint Venture Highlights

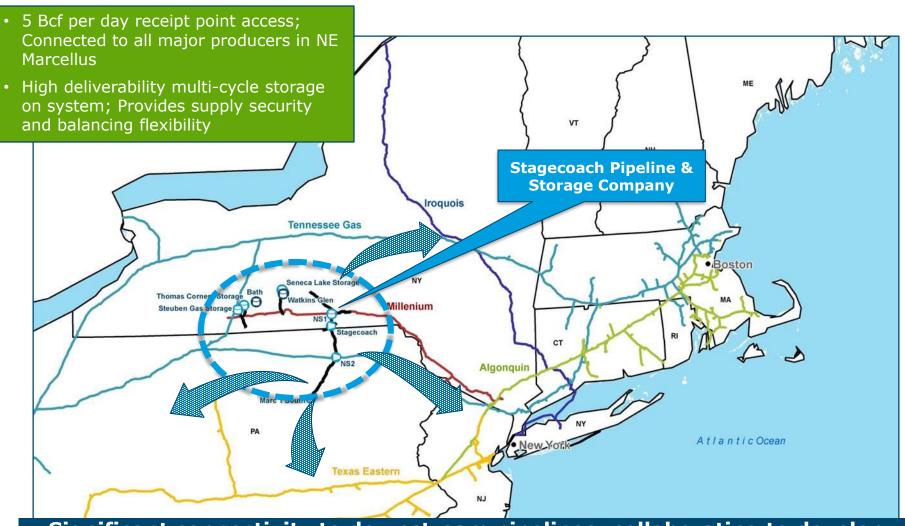
- On June 3, 2016, Crestwood and Con Edison closed on the formation of Stagecoach Gas Services LLC
- Significant storage and transportation network
 - 41 Bcf working gas capacity
 - 185 miles of pipeline
 - 3.1 Bcf/day deliverability
 - 5.0 Bcf/day supply access
- Crestwood and Con Edison commercial teams actively marketing and evaluating new investment opportunities
- Con Edison provides insight into Northeast gas demand markets and potential storage and pipeline opportunities

Strategic Location





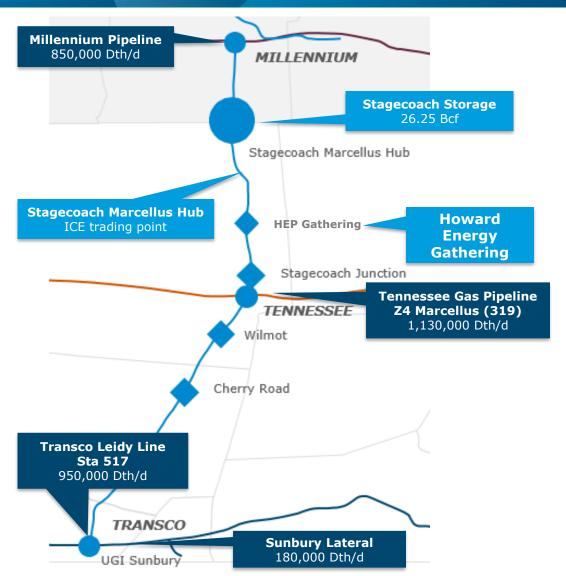
Stagecoach = Unparalleled NE Marcellus Supply Access



Significant connectivity to downstream pipelines; collaborating to develop projects out of the basin



Stagecoach Pipeline & Storage Company



| Deliveries | |
|--------------------------|------------------------|
| Location | Capacity (M D th/d) |
| Current Delivery Points: | |
| Millennium | 850 |
| Tennessee (319) | 1,130 |
| Transco (517) | 950 |
| Sunbury | 180 |
| Current Delivery | 3,110 |

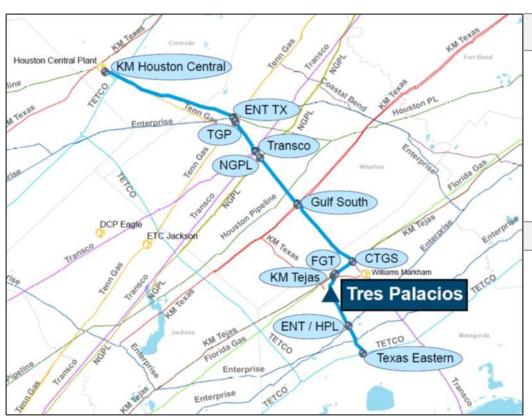
| Receipts | |
|-------------------------|------------------------|
| Location | Capacity (M D th/d) |
| Current Receipt Points: | |
| HEP Gathering | 480 |
| AMS Stagecoach Junction | 400 |
| AMS Wilmot | 530 |
| AMS Cherry Road | 600 |
| Millennium | 850 |
| Tennessee (319) | 1,130 |
| Transco (517) | 950 |
| Current Receipts | 4,940 |



Tres Palacios Gas Storage LLC

High deliverability Salt Dome Storage Facility in South Texas





Overview

- Joint Venture Company
 - Crestwood Equity Partners (50.01%)
 - Brookfield Infrastructure Partners (49.99%)
- Southernmost high-deliverability salt storage facility in South Texas; Located ~100 miles southwest of Houston in Matagorda County, TX
- Well positioned long-term to benefit from Waha and Eagle Ford supplies, emerging LNG exports, US exports to Mexico, & power generation growth

Facilities

- · 30+ Bcf working gas capacity
 - 1.0 Bcf/d certificated max injection
 - 2.5 Bcf/d certificated max withdrawal
- · Expansion development rights on Markham Dome
- Header has 101 miles of 24" pipeline; dual high & low pressure system
 - Connected to 12 interstate and intrastate systems, offering maximum flexibility
 - Over 5 Bcf/d of bi-directional interconnects to key supply and demand markets

